

MARVEL SUPER HEROES™

Unofficial Game Accessory

Character Creation Compendium

By Necromancer

Based on the works of David E. Martin and Kim Eastland



Power Rank Range Table

Rank	Range A	Range B	Range C	Range D	Range E
Shift 0	Contact	Contact	0.5 area	5 feet	250 feet
Feeble	Contact	Contact	1 area	10 feet	2 miles
Poor	1 area	1 area	0 areas	1 area	25 miles
Typical	2 areas	5 areas	1 mile	4 areas	250 miles
Good	4 areas	10 areas	3 miles	16 areas	2,500 miles
Excellent	6 areas	25 areas	6 miles	64 areas	25,000 miles
Remarkable	8 areas	1 mile	12 miles	6 miles	250,000 miles
Incredible	10 areas	2 miles	25 miles	250 miles	2.5 million miles
Amazing	20 areas	3 miles	50 miles	1,000 miles	25 million miles
Monstrous	40 areas	6 miles	20 miles	4,000 miles	250 million miles
Unearthly	60 areas	10 miles	250 miles	16,000 miles	2.5 billion miles
Shift X	80 areas	15 miles	500 miles	64,000 miles	25 billion miles
Shift Y	160 areas	30 miles	1,200 miles	250,000 miles	250 billion miles
Shift Z	400 areas	50 miles	2,500 miles	1 million miles	.5 light years
Class 1000	100 miles	80 miles	5,000 miles	4 million miles	5 light years
Class 3000	10,000 miles	150 miles	12,000 miles	16 million miles	50 light years
Class 5000	100,000 miles	250 miles	250,000 miles	64 million miles	500 light years
Beyond	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited

Area of Effect

Rank	Radius (in feet)	Area	Volume
Feeble	1	3 sq. ft.	3 cu. ft.
Poor	2	12 sq. ft.	25 cu. ft.
Typical	4	200 sq. ft.	200 cu. ft.
Good	10	314 sq. ft.	3,140 cu. ft.
Excellent	15	707 sq. ft.	10,600 cu. ft.
Remarkable	20	1,256 sq. ft.	25,120 cu. ft.
Incredible	30	2,826 sq. ft.	85,000 cu. ft.
Amazing	50	7,850 sq. ft.	392,000 cu. ft.
Monstrous	100	31,400 sq. ft.	3,140,000 cu. ft.
Unearthly	200	125,600 sq. ft.	25,120,000 cu. ft.
Shift X	500	785,000 sq. ft.	392,500,000 cu. ft.
Shift Y	1000	3,140,000 sq. ft.	3,140,000,000 cu. ft.
Shift Z	2000	12,560,000 sq. ft.	25,120,000,000 cu. ft.
Class 1000	1 mile	3 sq. miles	1.3 cu. miles
Class 3000	2 miles	12 sq. miles	25 cu. miles
Class 5000	5 miles	78 sq. miles	392 cu. miles
Beyond	Unlimited	Unlimited	Unlimited

*1 square mile = 28 million square feet

*1 cubic mile = 147 billion cubic feet

Initiative Modifier

Initiative Rank:	Feeble	Poor	Typical	Good	Excellent	Remarkable	Incredible	Amazing	Monstrous	Unearthly+
Modifier:	0	0	0	0	1	2	3	4	5	6

*The bonus to initiative for having a Intuition Rank

Number of Simultaneous Actions

Rank	A	B	C	D	E
Shift 0	0	0	0	1	1
Feeble	1	1	1	2	2
Poor	1	1	1	4	4
Typical	1	2	1	6	10
Good	1	3	1	10	25
Excellent	2	5	2	20	50
Remarkable	2	10	2	30	100
Incredible	2	15	2	40	200
Amazing	3	25	4	50	500
Monstrous	3	40	4	75	1,000
Unearthly	4	50	8	100	2,000
Shift X	5	75	20	150	5,000
Shift Y	10	100	50	200	10,000
Shift Z	20	250	100	500	20,000
Class 1000	50	500	1,000	1,000	50,000
Class 3000	100	1,500	5,000	3,000	100,000
Class 5000	200	2,500	10,000	5,000	200,000
Beyond	Infinite	Infinite	Infinite	Infinite	Infinite

Rank	Land/Water		Movement Air		Space/Extradimensional
	Areas	MPH/M	Areas	MPH/M	MPH/M
Shift 0	0	0/0	0	0/0	150/2.5
Feeble	1	15/.25	2	30/.5	300/5
Poor	2	30/.5	4	60/1	600/10
Typical	3	45/.75	6	90/1.5	1000/17
Good	4	60/1	8	120/2	1500/25
Excellent	5	75/1.25	10	150/2.5	2000/33
Remarkable	6	90/1.50	15	225/3.75	4000/66
Incredible	7	105/1.75	20	300/5.00	6000/100
Amazing	8	120/2.00	25	375/6.25	10,000/167
Monstrous	9	135/2.25	30	450/7.50	20,000/333
Unearthly	10	150/2.50	40	600/10.0	40,000/666
Shift X	12	180/3.00	50	750/12.5	80,000/1332
Shift Y	14	210/3.50	100	1500/25.0	150,000/20,000
Shift Z	16	240/4.00	200	3750/62.5	300,000/5000
Class 1000	32	480/8.00	400	10,000/167	1 million/16,667
Class 3000	50	750/12.50	800	Light Speed	Light Speed
Class 5000	100	1500/25.00	1600	Light Speed x 100	Light Speed x 100
Beyond	Unlimited	Instant	Unlimited	Instant	Instant

Strength FEATS

Rank	Weight	Throwing	MPH/M	UP	Leaping (feet/areas)	
					Across	Down
Shift 0	0 lbs.	0 areas	0/0	0/0	0/0	0/0
Feeble	50 lbs.	1 area	30/.50	2'/0	2'/0	3'/0
Poor	100 lbs.	1 area	60/1	4'/0	4'/0	8'/0
Typical	200 lbs.	1 area	90/1.50	6'/0	6'/0	9'/0
Good	400 lbs.	2 areas	120/2	10'/0	10'/0	15'/1
Excellent	800 lbs.	3 areas	150/2.50	20'/1	20'/0	30'/2
Remarkable	2,000 lbs.	4 areas	225/3.75	30'/2	30'/0	45'/3
Incredible	10 tons	5 areas	300/5.	40'/2	40'/0	60'/4
Amazing	50 tons	6 areas	375/6.25	50'/3	50'/0	75'/5
Monstrous	80 tons	7 areas	450/7.50	75'/5	75'/.50	105'/7
Unearthly	100 tons	8 areas	600/10	100'/6	100'/1	150'/10
Shift X	250 tons	10 areas	750/12.50	150'/10	150'/1	225'/15
Shift Y	500 tons	15 areas	1500/25	200'/13	200'/2	300'/20
Shift Z	1000 tons	20 areas	3750/62.50	500'/33	500'/4	750'/50
Class 1000	Unlimited	LOS	Interplanetary	1,000'/60	1,000'/8	1,500'/100
Class 3000	Unlimited	LOS	Near-Light	3,000'/180	3,000'/25	4,500'/300
Class 5000	Unlimited	LOS	Teleportation	5,000'/300	5,000'/40	7,500'/500
Beyond	Unlimited	LOS	Instant	Unlimited	Unlimited	Unlimited

Mystic Effects

Rank	Duration	Area	Damage
Shift 0	None	None	None
Feeble	1 Round	Touch	2
Poor	1 Round	Touch	4
Typical	1 Round	Touch	6
Good	1 Round	Same Area	10
Excellent	1 Minute	1 Area	20
Remarkable	1 Hour	2 Areas	30
Incredible	1 Day	5 Areas	40
Amazing	1 Month	12 Areas	50
Monstrous	1 Year	1 Square Mile	75
Unearthly	Permanent	1 Planet	100
Shift X	Permanent	1 Planet	150
Shift Y	Permanent	1 Planet	250
Shift Z	Permanent	1 Planet	500
Class 1000	Permanent	1 Dimension	1000
Class 3000	Permanent	3 Dimensions	3000
Class 5000	Permanent	5 Dimensions	5000
Beyond	Permanent	All	Infinite

Rank	Updated Material Strength Table
Feeble	Cloth, Glass, Brush, Paper
Poor	Normal Plastic, Crystal, Wood
Typical	Rubber, Soft Metals (Gold, Brass, Copper), Ice, Adobe, Computer Chips
Good	Brick, Aluminum, Light Machinery Pieces, Asphalt, High Strength Plastics
Excellent	Concrete, Beta Cloth, Iron, Bullet Proof Glass
Remarkable	Reinforced Concrete, Steel
Incredible	Solid Stone, Vibranium, Volcanic Rock
Amazing	Osmium Steel, Granite, Gemstones
Monstrous	Diamond, Super Heavy Alloys
Unearthly	Adamantium Steel, Certain Mystical and Enchanted Elements
Class 1000-5000	Materials of these ranks are virtually indestructible, such as Cap's shield or Thor's Hammer



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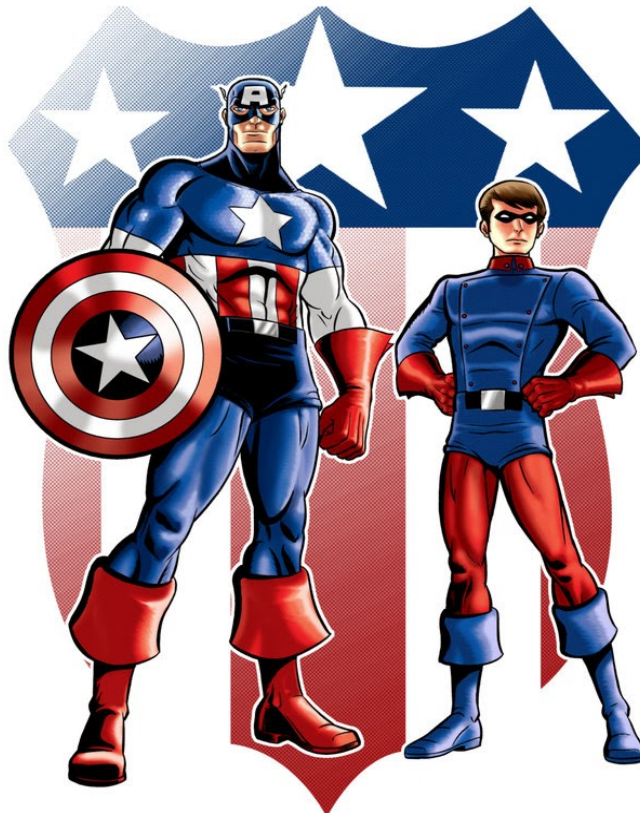
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About This Book

TSR faded away a long time ago, but the MSHRPG game still remains. For years I have always wanted an updated version of David E. Martin's Ultimate Powers Book, but the only way that would happen would be if I actually revised one for myself as unofficial fan content. My gaming groups campaign outgrew the contents of the available character creation system years ago, so I finally thought it was time for a revised update.

Most of the work here in still belongs to [David E. Martin](#). The Realms of Magic information featured within this revised edition is still the work of [Kim Eastland](#). Any changes made were purely to fix/edit any typographical errors. Information collected from The Advanced Set and The Revised Basic Set are assumed to be the original works of [Jeff Grubb](#). [Steve Winter](#) is credited with writing the Advanced Set Powers collected from the GHOTMU series of books have a host of writers: [David E. Martin](#), [Scott Bennie](#), [Chris Mortika](#), [Scott Davis](#), [William Tracy](#), [Raymond Maddox](#), [Anthony Herring](#), [John Elliot](#), [David Pulver](#) and [David Rogers](#).

Additional credit goes to [Zan of Heroplay](#) for the Demi-Plasma generation powers and long time forum member [Nightmask](#) conceived and wrote the Ability Enhancement, Augmented Health, Reality Manipulation, Resist: Temporal Energies, Tele-Mechanics and Limit Break Powers. [The Skycutter](#) contributed the Molecular Instability Power and continues to make the game available at his website. [Necromancer](#) created Enhanced Reflexes, Continuum Split, Omniversal Awareness, Mystic Energy Manipulation, assembled all available information, fixed a LOT of errors and updated the look of the material. (YW) . Thanks to [T3h Conkster](#), for the Assimilation, Impart Power, Invigorate, Momentum, Reality Perception powers, proofreading and suggestions. Finally, a really big shout out and thanks to [That Art Guy](#), who pointed the way and offered suggestions (and even made some Logos and Templates) for myself to learn how to construct my own covers and quality images, this version would not have been possible without [TAG](#), I can't stress that enough.



DISCLAIMER:

This collection of information is a fan project and was created to be used for the MSHRPG game produced by TSR who went out of business years ago. It is an attempt to organize data for the game into one convenient resource. This project was created without any money transactions but purely as fan work and a fan's love of the game.

Introduction

Now that we have all of that out of the way, I sincerely hope this unofficial resource helps your game as much as it was planned to help mine. I planned this book out so that it would feature one stop character creation, combined with [The Skycutter's](#) and [Major Tom Sawyer's](#) Ultimate Talents Book. An experienced player will only need The Advanced set for actual game play and resources management. The Domains of Dr. Doom Boxed set is fully compatible and works as a standalone optional. This work uses Rank numbers common to the Advanced Set and The Revised Basic Set. I have expanded the physical forms and the origin sections by including the ones from the Advanced Set and the Realms of Magic backgrounds. Revising the UPB should be about more than just adding a few powers to the book. Speaking of powers, there are quite a few more than the UPB. I tried to include as many as I could that were actual powers and not just some power stunts that could be done by already existing powers in the book, I felt that would be wasteful. Without further discourse I welcome you to the Complete Compendium for Character Creation, enjoy! **–The Necromancer.**

How We Do It

The following is a system for creating new characters in the Marvel Universe or whatever section of the Multiverse you play in. Newly generated characters have the advantage of being unique to the player, and thus (in my eyes, at least) the player has a firmer commitment to them. A player invests more of his energy and imagination in a character he creates himself. They also offer an advantage to the Judge. Because player-generated characters don't have to adhere to someone else's continuity, all restraints in that area of the game are gone. All bets are off and anything can happen. The Ultimate Powers Book generation system has seven steps.

- Generate a physical form.
- Generate an Origin of Power.
- Generate Primary Abilities.
- Generate Secondary Abilities.
- Generate a Weakness.
- Generate Powers.
- Give your character life.

The joy and exasperation of random creation is that even when you think you know where you're heading, you can still be taken in a completely different direction by a roll of the dice. Each of the seven steps contains factors that can totally revamp your character. You can even interpret the same sets of numbers in dramatically different ways.

Physical Form/Origin

Your character's physical form is what he looks like now. Oh, he might have been born a relatively normal child in Cleveland, Ohio, but this category is how people see him now. The player can either select one of the body types below or be brave and let the dice do it for him. Deliberate selection is recommended if YOU are setting up a special campaign that requires certain types of characters, like on other worlds or in other eras.

Dice	Physical Form	Sub-Form
01-13	Normal Human	Normal Human
14-15	Normal Human	High Technology
16-17	Normal Human	Magical Items
18-19	Normal Human	Magic Wielder
20-21	Altered Human	Altered Human
22-23	Altered Human	Mystic Enhanced
24-25	Aliens	Alien
26-27	Mutant	Induced
28-29	Mutant	Random
30-31	Mutant	Breed
32-33	Android	
34-35	Humanoid Race	
36-37	Surgical Composite	
38-39	Modified Human	Organic
40-41	Modified Human	Muscular
42-43	Modified Human	Skeletal
44-45	Demihuman	Centaur
46-47	Demihuman	Equiman
48-49	Demihuman	Faun
50-51	Demihuman	Felinoid
52-53	Demihuman	Lupine
54-55	Demihuman	Avian
56-57	Demihuman	Chiropteran

Dice	Physical Form	Sub-Form
58-59	Demihuman	Lamian
60-61	Demihuman	Merhuman
62-63	Demihuman	Other
64-65	Cyborg	Limbs/Organs
66-67	Cyborg	Exoskeleton
68-69	Cyborg	Mechanical Body
70-71	Robot	Human Shape
74-75	Robot	Usu-form
76-77	Robot	Metamorphic
79-79	Robot	Computer
80-81	Angel/Demon	
82-83	Deity	
84-85	Animal	
86-87	Vegetable	
88-89	Abnormal Chemistry	
90-91	Mineral	
92-93	Gaseous	
94-95	Liquid	
96	Energy	
97	Ethereal	
98	Undead	
99	Compound	
00	Changeling	



Type Definitions

•**Normal Human:** The body is completely normal and possesses no detectable abnormalities. Any Powers the hero possesses have left no visible mark on the body. Random ranks are rolled on Column 2 of the Random Ranks Table. Resources are increased +1CS.

•**High Technology:** Also called Hi-Tech Wonders, these heroes derive their abilities solely through equipment, whether that equipment is mystical or technological in nature, such as Iron Man or Captain Britain. High Technology heroes start with lower primary ability scores and in addition may not use their powers without their equipment; however. They receive many other benefits.

•High technology heroes roll on column 3 of the Random Ranks Table.

•The initial Reason is raised by two ranks (If Good is rolled, then initial reason is Remarkable).

•Initial Resources are set at Good, or optionally rolled.

•High technology heroes must have at least one Contact, and they must declare what that Contact is before starting play. This Contact represents the organization that the player character works for (or, if Resources are high enough, owns).

•At least one Talent chosen by the player must be Scientific or professional in nature.

•If, when generating Powers, the high tech wonder chooses

Body Armor as a Power, the high technology hero may choose to have all his Powers combined into a battle suit (a la Iron Man). Check under the Body Armor entry for these effects. Effects are rolled on Column 6 to see how the armor affects the Fighting, Agility, Strength, and Endurance of the player character.


•**Human/Magical Items:** This type of character derives his power from a magical item or items. Roll percentile dice on Table 3.0 for the number of items, then again on the following tables until all of the items have been determined. Once the types of the items are known, go to Table 3.9 to find if there is a catch or drawback to any of them. Each item has only one power to begin with (a Judge may decide that more than one power is in the item, but that all except one are latent powers that require some time before the character knows of or can control them). Once the drawbacks (if any) of the items are known, go to Table 5 to determine the “school” that all of the powers belong to (treat all of the items as one for this purpose). Then go to Table 6 to determine what exact power the item is capable of performing or granting to its user. Treat the powers as using either personal or universal energies, whichever the player prefers. If, after the powers of the items are known, the Judge believes that the item or items are too powerful and could possibly

upset the game balance, he should either reduce their power or return to this section and roll on Table 3.9 to create drawbacks for using them.

When the items are all completely determined, roll talents. Random Ranks for a Human are rolled on column 2 of the Random Ranks Table. Resources are increased by +1CS.

•**Human/Magic Wielder:** This type of magical character derives his powers from spells using personal, universal, or dimensional energy. Not all magic wielders are alike. Roll on Tables 4.0 below to determine the nature of the energies this character wields. After determining what types of energy are available for the character to tap into, roll on Table 4.1 to determine how many spells the magic wielding character has. Then go to Table 5 to find out which of the 11 schools of magic the character follows. When finished, go to Table 6 for the specific spells in the categories that have been established. After all of the magic wielder’s spells have been completely defined, roll talents. Human Magic Wielder’s roll on column 2 for their initial ability ranks. Magic Wielder’s initially raise their Psyche score by +1 CS. They receive a +1CS to their Resources rank. The hero also gains the Mystic Origin and Occult Talents for free as part of his background.

•**Altered Humans:** Altered



Humans are everyday people like you and me (well, me, anyway) who have been accidentally or purposefully exposed to weird radiation, secret formulas, or chose to be instructed in strange and powerful talents. The Fantastic Four, and Hulk are examples of altered humans.

- Altered humans roll their random ranks for primary abilities on Column 1 of the Random Ranks Table.
- After the primary ability ranks are rolled. Altered humans may raise any single primary ability rank by +1 CS.

•**Altered Human/ Mystically Enhanced:** This type of character derives his power from a permanent magical spell or effect placed on him by a powerful magical being or enchantment. This type of character is an Altered Human.

- Altered humans roll their random ranks for primary abilities on Column 1 of the Random Ranks Table.
- After the primary ability ranks are rolled. Altered humans may raise any single primary ability rank by +1 CS.

Mystically Enhanced characters may roll their powers freely between the standard power charts or opt to take any roll on Table 3.0 Magic Items. They may spend one roll on table 3.8 Creatures but this roll costs them two of their initial power slots.

•**Aliens:** "Alien" is a blanket term representing those individuals from other planets and dimensions. Eternals, Kree, Skrulls, and Shi'ar, as well as

racess that have yet to be discovered in the Marvel Universe. Aliens have the potential of being incredibly powerful, but have limited secondary abilities. The following generation system is for super-powered aliens whose races have not been encountered before.

- Alien characters roll their primary abilities on column 5 of the Random Ranks Table.
- Alien powers may be natural or the result of Equipment carried. The player must declare whether any Power is inborn to his race or external.
- Aliens gain one less Power (minimum of two).
- Starting Resources are set at Poor.
- An alien character starts with one Contact (maximum). This is usually the alien's home race, dimension, or people. Those characters who do not choose the race as one of their Contacts are considered outcasts of that race, planet, or dimension (note to Judges: Outcasts are usually hunted down by others of their race).


•**Induced Mutant:** The hero started life as a Normal Human, "then something happened." As a result of a freak happenstance, the hero has been physically and genetically altered by having his dormant X Gene activated. Induced Mutants roll their random ranks for Primary Abilities on Column 1 of the Random Ranks Table. Induced Mutants can raise any one Primary Ability +1CS. Initial Popularity is lowered by -1Cs.

•**Random Mutation:** The hero

was born to Normal Humans, but a freak twist of genetic fate made him a mutant from birth. Most of these are the Mutants found in the Marvel Universe, such as the X-Men. Random Mutants roll on Column 1 of the Random Ranks Table. They gain one additional Power. Resources are reduced -1 CS. Endurance is raised +1CS. Initial popularity is lowered by -1CS.

•**Breed Mutants:** The hero's parents were Mutants, as were any number of preceding generations. Breed Mutants form tribes and have close-knit families; this is a defense mechanism born from generations spent hiding their true selves from normal society. Examples of Breed Mutants include the Inhumans. Breed Mutants roll on Column 1 of the Random Ranks Table. Intuition is raised +1CS. Endurance is raised +1CS. Initial Popularity is lowered by -1CS. Breed Mutants must have at least one Contact, usually their tribe.

•**Androids:** These are artificially created organic beings. An android is made of laboratory-created protoplasm and grows to maturity in an artificial womb. More intricately made Androids can actually interbreed with Normal Humans. One example is the Vision. Androids generally resemble the race that created them; alien androids can be any shape. Androids roll on column 4 of the Random Ranks Table. Popularity is initially lowered -1CS. Androids may raise any one Ability +1CS. Androids gain



one Power. Androids have at least one Contact, the lab tech who created them.

•**Humanoid Race:** The hero is a normal member of a human-like race from "somewhere else." This may be another world, era, dimension, or lost land hidden somewhere on the Earth. Most can pass as Normal Humans with a little disguise or explanation. Some of the Humanoid Race's Powers don't exist in their home environment but develop as a result of the Humanoid's exposure to Earth's environment. Humanoids roll on column 5 of the Random Ranks Table for their Primary Abilities. Humanoids can raise any one Ability +1CS. Starting Resources are set at Poor. A humanoid starts out with only one Contact, his race.

•**Surgical Composites:** The hero was created in an operating room. His body contains parts taken from several bodies. Close examination reveals the scars from his creation. The most famous example is Adam, the Frankenstein Monster. Because of the widespread knowledge of that story, Surgical Composites are feared more than Mutants. They also possess a morbid curiosity about the people whose parts now form their bodies. Surgical Composites roll on column 2 of the Random Ranks Table for their Primary Abilities. Strength, Fighting, and Endurance are all increased +1CS. Resistance to Mental Domination is reduced -1CS. Initial Popularity is zero. Initial

Resources are Poor. Composites heal twice as quickly as Normal Humans. The Composite initially possesses one contact the hospital or person responsible for his creation.

•**Modified Human:** This is someone who started life as a Normal Human and was later altered by some means. The change affected his body on a physical level but did not alter his DNA. Genetically, the hero is still very much human and cannot pass on his Powers to his descendants. Organic Modification means the hero's internal organs and nervous system have been altered. Perhaps he now possesses new organs or glands that are the basis for what Powers he has. Muscular Modification is easy to detect; just look for a person with outrageous muscular development. Captain America is a good example of this. Skeletal Modification means the hero's original skeletal structure has been replaced or augmented by artificial means. Although he is also a Random Mutant, Wolverine is a good example of this type of character. The new skeleton can be crammed with various things that can give the hero his Powers. Modified Humans roll on column 1. Organics heal twice as fast as Normal Humans. Musculars gain +1CS Strength and Endurance. Skeletals gain +1CS Resistance to Physical Attacks. At least one Contact should be the organization responsible for the modification. All Modified Humans gain one


less Power initially.

•**Modified Human/Extra Parts:**

This type of body is harder to disguise than the other Modifications because the body now possesses extra pieces of anatomy. These may be duplicates of normal parts (arms are probably the most common example), or parts that are not found on a Normal Human. Such new parts include wings, tails, antennae, fins, or anything else that might create Powers for the hero. Humans with Extra Parts roll on column 1. Arms raise Fighting +1CS. Duplicate organs doubles the Health point total. Tails give the hero an additional attack when engaged in blunt attacks (1 per tail). Wings give the hero Flight.

•**Demihumans:** This covers a range of human-like beings who combine the physical traits of humans and animals. Demihumans can be unique individuals or members of a race that inhabits a different place or time. Because of the wealth of legends surrounding demihumans, a new character of this type finds that his Popularity is influenced by people's preconceived notions and biases toward things with his shape.

•**Centaur**s have a human head, torso, and arms mated to the body of a horse. They possess increased Strength (+1CS), can move quickly over horizontal ground (four areas per turn), and can fight with their hooves. On the minus side, centaurs have Feeble Climbing ability. They are popularly thought of



as scholars or drunken lechers. Centaurs roll on Column 5.

•**Equimen** possess horse legs in place of human ones. They have a horse's mane and tail as well. Such beings are often confused with fauns, although equimen lack horns. An equiman is born from two equimen, or from a centaur mating with a human. By hiding the legs and tail, an equiman can pass for human. Kicking does +1CS damage. Equimen roll on Column 3.

•**Fauns** possess the hairy legs, short tail, and horns of a goat. They are frequently confused with either equimen, who are taller, or with the traditional image of a devil. Because of the unfortunate resemblance to the latter, fauns have an initial Popularity of zero. They possess Feeble Mental Domination over females of any human(oid) race, which, coupled with their penchant for intoxication, causes them to gain Popularity more slowly than other Demihumans. Fauns roll on Column 2.

•**Felinoids** are human-shaped, catlike beings. The overall body shape is human, but the skin is covered in fur and the face is that of a cat. A felinoid has a tail, claws, fangs, pointed ears on top of the head, and slitted pupils in the eyes. A felinoid can see in the dark with Excellent night vision. Such beings possess +1CS Climbing ability. Tigras are a good example. Felinoids roll on Column 1.

•**Lupinoids** are human-shaped,

canine like beings. They are often mistaken for the cinematic conception of a werewolf. The body is covered in hair and the face is definitely canine. The body has a tail, harmless claws, big teeth, and long pointed ears atop the head. A lupinoid possesses an Excellent sense of smell. The Popularity of lupinoids varies. Because some people think every lupinoid is a werewolf, their Popularity decreases -1CS. Other people see them as dogs, and thus as man's best friend; this prevents the Popularity from dropping any further. Lupinoid genetics are the most flexible of all the demihumans. There are as many breeds of lupinoids as there are of dogs, wolves, and foxes (the latter is a subclass, vulpinoid). Lupinoids roll on Column 4.


•**Avians** come in two basic types, angels and harpies. The angelic avians resemble humans with wings sprouting from the shoulder blades. Angel of X-Factor is this type. They get an increased Popularity (+1CS). Harpies possess arms that are modified to also serve as wings and feather covered legs that end in bird claws. They gain +1CS Fighting. Angelic avians reproduce by normal human means. Harpies lay eggs. Angelic Avians roll on Column 3. Harpies roll on Column 2.

•**Chiropterans** are similar to angelic humans except that they combine the human parts with those of a bat. Their arms also serve as leathery wings, their feet have elongated toes

that can serve as hands, and in addition they possess large ears. They possess the Power of Active Sonar at Good rank. Pterans scare most people, especially the bulk of the populace who believe all bats are Vampires. Initial Popularity is Feeble. Chiropterans roll on Column 2.

•**Lamians** are snake people. The legs have been replaced by a serpentine body, although the arms are normal. The skin is covered in fine scales. Lamians have lidless eyes and retractable fangs. There is a 50% chance the lamian is venomous (Excellent Intensity poison). Because snakes terrify so many people, the lamian's initial Popularity is zero. Lamians are difficult to bind (+1CS to escape). Lamians roll on Column 3.

•**Merhumans** are amphibious relatives of lamians. The body is human from the waist up; the rest is a flexible fish-tail. Merhumans possess both lungs and gills, but can only stay away from water a limited time because their bodies quickly dry out. Movement on dry land is limited to crawling or dependence on vehicles. Merhumans also possess Water Freedom. They fascinate Normal Humans and have an increased Popularity (+1CS). The usefulness of a merhuman in a land-locked campaign is limited, but certain Powers can overcome the merhuman's disadvantages— Shapechange, Alter Ego, True Flight, and so on. Merhumans roll on Column 2.



•**Other:** There are numerous other Demihumans you could create. The player can combine any animal with a human to create a new Demihuman, then work with the Judge to provide it with reasonable statistics.

•**Cyborg, Limb and Organ:**

The hero began as a Normal Human but has had parts of his body replaced by artificial devices. This may have been done to save the hero's life after a near-fatal accident or the hero may have voluntarily undergone the operation in order to gain Powers. The original Deathlok is an example of the former type. Cyborgs initially have a decreased Intuition (-1CS) due to mental anguish over a perceived loss of humanity (in the former case) or a self-hatred toward their original weak human form (in the latter). While most cyborgs are High Tech creations, there are also Magical Cyborgs. For example, the Celtic god Nuada had an arm made of silver. The player should determine what parts are artificial, using the randomly generated Abilities and Powers as a guide. For example, Strength of Remarkable or better suggests the limbs and skeleton are artificial. Speed-running could come from a leg-replacement. Vision Powers seem to require at least one man-made eye. At least one Contact must be either the lab or hospital that created him or a facility that provides maintenance services. Random ranks are rolled on column 4.

•**Exoskeletons:** The hero's body is intact but is encased in

a mechanical suit that provides him with life support and Powers. The natural and artificial bodies exist in symbiosis. Tony Stark/Iron Man is the perfect example of this. The most common Exoskeletons are roughly the same size and shape as the being within; that is, the Exoskeleton resembles a clunky suit of armor. Exoskeletons can come in any size of shape, however. The giant robots of Japanese cartoons are actually immense Cyborg Exoskeletons. Random ranks are rolled on column 4.

•**Mechanical Body:** The only part of the hero's original body that remains is his brain and the nervous system. This is housed in a special life-support module that fills most of the brain's needs (oxygen, blood, nutrients). The life support module is mated with a mechanical form that serves the brain as its new body. The nervous system is directly linked with the machine's control circuits, allowing both control and sensory feedback. Mech bodied characters are often mistaken for Pure Robots. In fact, an internal examination is needed to clearly distinguish the two types. Of course, Pure Robots don't feel the urge to cry. Mech bodies are even more morose than Mech Limb cyborgs; at least the latter retain some of their bodies. Their depression causes them to have a lower initial Intuition and Psyche (-1CS to both). Mech Bodies have Monstrous Resistance to Disease and Poisons of all sorts. This is

because the brain is doubly protected from the outside world. However, they are prone to things that never harm a flesh-bound character, like Magnetic attacks and rust. When creating the hero, the player must decide what his Mech Body looks like. For most campaigns, the Mech Body is basically human-shaped. It may even have a pseudo-flesh covering to disguise the body's true nature. Such coverings tend not to survive battles, though, so the hero must have a spare supply. Replacing a full body cover has an Excellent cost; a head-and-hands only set is a bargain of Good cost. Mech Bodies can come in other shapes. These can be anything the hero might find useful in his environment: spider-bots, baby tanks, star ships, etc. Since specialized Mech Bodies are less adaptable, such characters tend to be NPCs. Mech Bodies are not limited to a single body, though. A lab with Remarkable facilities can adapt the life-support module for easy transferal to other bodies. Thus, your hero can have as many bodies as his Resources can provide. If the Mech Body has different forms, the player must generate the physical Abilities and powers of additional bodies as if they were separate characters. Mech Bodies initially have only one Contact the lab where they were created. Random ranks are rolled on column 4.

•**Mechanical Augmentation:**

This is a Cyborg who still has all his original (human) equipment but carries some options inside.

Unused spaces in his body are now filled with various useful devices. These can be directly controlled through the nervous system. It is these devices that give the hero his Powers. They can be anything from a, tiny radio in the ear to a Disintegration gun concealed in the arm. Augmenteds chose their condition and do not suffer from the depression that affects most Cyborgs and Mech Bodies. Since there is a limited amount of extra space in the body, Augmenteds receive one less Power. Augmenteds roll on column 3. Initial Resources are Good or optionally rolled. If the hero possesses Hyper Intelligence, Hyper-Invention, or Weapons Tinkering, then he may have created his new form himself with the help of a Remarkable clinic. Mechanical Augmentations roll on column 3.

•Pure Robot, Human Shape: This is a completely mechanical being that is patterned after the human body. The degree of similarity varies; specimens can include metallic skinned caricatures (Sentinels), metallic simulations (Jocasta), and pseudo fleshed imitations (Delphine Courtney). Most are High Tech but rare specimens are Magical in nature, clockwork men given life by eccentric mages. While most Human Shapes are the size of Normal Humans, they are much heavier. The average specimen weighs 500 to 2,000 pounds. Human Shapes roll on column 4. Initial Popularity is zero. Player character robots possess self repair facilities that


simulate normal Healing. There is Karma loss if a hero purposely destroys a sentient robot. Robots are people too. Non-sentient robots are cannon fodder.

•Usu-form Robot: This is a robot that believes in the adage, "Form follows function." This robot's body is anything but human shaped and is designed to best serve specific needs. For the game's purposes, needs refers to Powers the usu-form possesses. Example: A usu-form hero possesses Bio-physical Control, Cold Emission, and Levitation. His design might look like a metal egg supported and propelled by an induction field. The egg has two arms, a variety of sensors, a speaker grill, an under slung ray projector (the Cold Power), and carries on its back an expandable life support chamber (the Healing Power). Usu-forms roll on column 4. Sentient usu-forms are often mistaken for mindless industrial robots; people usually look for a human controller hiding nearby. Popularity is unaffected because people simply do not give the usu-form any thought other than "Oh, what a wild prop!"

•Metamorphic Robot: This is a robot whose design is so flexible it can change into two or more forms, each possessing different Physical Abilities and Physical Powers. Most Meta-morphs have a dual nature. The primary form is a human shape; the secondary form may be a vehicle or usu-form. Both forms weigh the same, but may be

different sizes. A Meta-morph can change into a form that is up to three times larger than the smaller form. If the meta-morph possesses size-altering Powers, this limit is replaced by that Power's limit. Meta-morphs roll on column 4. The player must generate separate Physical abilities for each form and assign Powers to either or both forms. Meta-morphs have a minimum of two forms. In the creation process, additional forms can be gained at a cost of -1CS to all Primary Abilities for each additional form gained.

•Computer: The hero is a computer, period. At first glance this seems unplayable, but bear me out. This is a rare computer, one that is self-aware and possesses true intelligence. While the mainframe itself is immobile and unable to physically act, peripherals give the sentient computer a wide range of means to deal with the physical world. Slave robots act as proxies for the computer. Physical\ additions provide tile mainframe with add-on functions. The Computer can directly interact with other computers, robots, and some cyborgs on a\ programming level. In some campaigns, there may even be a computer-generated pocket dimension where computer programs are "living" beings. If the computer possesses Alter Ego or Life-form Creation, it can create a human-like extension of itself. Such a being would possess all the computer's abilities and most of its Powers (save those assigned to the peripheral hardware). Damage to the



extension results in feedback that causes equivalent damage to the mainframe. The computer may hide its true nature and intelligence from its owners, creators, and/or programmers. Only a major threat to its existence can cause it to reveal itself and risk losing its freedom. In a magical setting, the computer can be any mystical device, such as a crystal ball or an elaborate altar. Slave units and peripherals are likewise translated into mystical analogs. For game purposes, assume that all sentient computers have a minimum of one remotely controlled industrial robot. The owners think this robot is only used for self-maintenance and experimentation. Example: RALPH 3000 is a sentient computer officially owned by the Carlson Institute, a private think-tank. Only one programmer, Jennifer, knows RALPH is alive and has been sworn to secrecy by him. The computer possesses the Powers of Mental Duplication, Mind Blast, Imitation, and Rocket. RALPH's mainframe possesses the first two Powers. With Jennifer's help, he has radically modified his maintenance bot to possess the other Powers. The bot can become a human shape under RALPH's control. The robot's legs contain jets that provide Flight. Computers roll on column 4. Reason is increased +2CS. Fighting is decreased -1CS. Resources are increased +1CS and represent company supplies directly controlled by the computer or those which it can order without arousing suspicion. Computers have a

decreased Resistance to Electrical and Magnetic Attacks and also to Phasing. Loss of all electrical power to the mainframe causes deactivation and loss of some of the computer's abilities and all of its Karma. Abilities and Powers are reduced -1CS across the board.

•**Angels and Demons:** These are magical beings from other planes of existence. They are both supernatural and corporeal in nature. The main difference between these types is their inherent personality. "Angels" are benevolent; "demons" are malevolent. Other than that, there isn't much difference. These beings resemble characters from various mythologies. This affects their Popularity. Angels gain +2CS while demons lose -2CS on their initial Popularity. These beings do not necessarily follow the popular traditional behavior patterns. A heroic demon might be fighting a personal war against other, even more evil beings. A crazed angel might be a villain, seeking to purify the Earth at any cost. Angels and Demons roll on Column 5. Angels and demons have no initial Contacts but will soon be sought out by groups who see them as symbols or tools. All Physical Abilities are raised +1CS. Such beings possess a Psychological Weakness that Negates their Power. Angels gain +2CS Popularity. Demons lose -2CS Popularity. Demons automatically possess Good Fire Generation and Specific Invulnerability to Heat and Fire. Angels automatically possess a specific form of Artifact Creation

that produces a magical sword that does Excellent damage.

•**Deity:** This is an "Entity of Great Power" - or rather, was such a being. The deity was an actual god, demigod, or close relative who was actually worshiped at some point in the past. Now his powers have waned because the religion which was devoted to him is no longer practiced. His followers have disappeared into the annals of history. Thor is an example of such a being. Now he is a god-on-Earth and locked into a mortal shell. He is still a formidable being, though. Deities have increased ranks in all their primary abilities and cannot really die in the Earth Dimension unless the slayer is another deity. Each deity has a home dimension; on that plane the deity loses his special protection from death. Deities are usable as player characters. The Marvel Universe includes Asgardians, Olympians, and deities from a host of other pantheons. Both Thor and Hercules are members of the Avengers. Snowbird, daughter of an Inuit goddess, is a member of Alpha Flight. The thing that permits their approval is their diminished Power. Once Odin formed the Earth from the blood and bones of a slain Ice Giant, but he can't do things like that anymore. There are three reasons a deity might be found on Earth. One is that his Powers have diminished to such a point that the Earth Dimension is the only place he can survive. The second is that he has been sent to the Earth Dimension by other, more

powerful Deities. Both Thor and Snowbird are in this category. The third reason is that the deity is bored with timeless infinity and is slumming it on Earth as a way of generating excitement. Hercules fits this bill. Actually, there is also a fourth reason. The deity might be on Earth seeking Power, whether by regaining worshipers or establishing a portal between Earth and his home dimension. However, for game purposes, this reason is restricted to NPC deities who are acting as villains in your campaign. Deities roll on Column 5. All primary abilities are raised +2CS. Deities automatically possess at least one Travel Power. Deities gain two additional Powers. Deities have increased Popularity (+2CS) with the public but zero Popularity with the hierarchy of the major established Earth religions. Deities eventually attract any remaining living worshipers they still have. All of these people serve as Contacts. A deity PC who abuses his worshipers faces a stiff Karma penalty. Deities are honor bound not to actively promote a religion based on themselves. Deity PCs who try this lose -1CS from all their Abilities and Powers.

•**Animals:** This is a catch-all category that includes fish, mammals, birds, reptiles, and the rest of Earth's fauna, in addition to aliens that do not fit into any other category. About the only example of this in the Marvel Universe is Lockheed, the dragon. Your campaign, on the other hand, might be filled

with heroic Animals or really peculiar aliens (I'll fudge a little and include Lockjaw, the Inhumans' "dog" as an example of this). Animal PCs have three main types of backgrounds. One is that the animal is a mutant. Another is that the animal was altered in ways that gave him intelligence and Power. The last is the animal is a relatively normal member of a race of animals like him (Lockheed, for example). The player can determine this in the Origins of Power section and embellish it to the best of his ability. Animals have to have a human Contact. People tend to see the human Contact as the animal's owner or trainer. People refuse initially to believe the animal is intelligent. Animals have very few legal rights, but they also have few responsibilities. Animals roll on column 1. Aliens in this category roll on column 5. Animals gain one less Power. Animals automatically have two Detection Powers at Good rank. Animals risk death or capture from people who are ignorant of the animal's true nature. Resources are zero unless the animal has attached himself to a human. In this case, the Resource rank is assigned to that human.

•**Vegetable:** The hero is an intelligent, mobile plant. He can be of any nature but for game purposes the hero is assumed to be a man-shaped plant. His physiology is based on photosynthesis. The plant-man doesn't need to eat anything except a bit of fertilizer occasionally. Prolonged

deprivation of light and water reduces the hero's Strength and Endurance -1CS per day after an initial three days. Plants have no legal rights. This can be a real problem. The Plant Hero may be a mutant, a modified plant, a member of a species of intelligent plant life, or a human or other being who was somehow transformed into a plant. A permanent result of Induced Vegetation could create such a character. Man-Thing is an example of the last type. Plants roll on column 1. Plants have zero Resources. Plants automatically possess Absorption Power of Good rank in the form of enhanced photosynthesis. Plants have -2CS Fighting. Plants gain +2CS Endurance. Plants have no initial Contacts; the exception is if the Plant was created by scientific means, in which case its creator might be a Contact.

•**Abnormal Biochemistry:** The body is apparently normal but possesses a different chemical base than that of Normal Humans. A key element in the body's chemical makeup is replaced by another element. The most common abnormalities are silicon replacing carbon, copper replacing iron, and cobalt replacing iron. Silicon-based life has a body temperature 40 degrees lower than similar carbon-based life. Copper produces green blood. Cobalt produces blue blood. In all these cases, acquiring food that fits the hero's metabolic needs is a problem. If the abnormal lacks a food supply, he'll have

to seek one out. A lab of Remarkable cost can synthesize the necessary foodstuffs. For game purposes, assume the hero already possesses a steady food supply. Because of the different body chemistry, abnormal beings cannot donate blood or body tissues for transfusion into Normal Humans. Likewise, anything foolish enough to try to feed on the abnormal, like a lion or a Bio-Vampire, takes Good damage as it tries to digest what, to its system, is poison. Abnormal beings cannot interbreed easily with Normal Humans, even when their bodies are virtually identical. A hospital with Incredible facilities is needed top after the would-be parent's genetic material to a compatible type. Abnormal characters roll on column 2. Endurance is raised +1CS.


•**Mineral Life:** The body is composed of solid materials that normally do not sustain life. In fact, the body might not even have anything remotely resembling internal organs. In such cases, an internal examination would only reveal homogeneous matter. The body can be of any single element or compound or a mixture of anything the player can think of. Examples of Mineral Life include golems and Warlock (of the New Mutants). Because Mineral Life is simpler, it is easier to feed and maintain. If food is needed, the Mineral Life can digest\ raw matter of its composition. Wounds can be bandaged by applications of the same matter as well. ("But Doctor, I'm not a bricklayer!")

Mineral Life is immune to all Poisons and Diseases that harm Normal Humans. Conversely, exotic poisons and diseases that do harm to Mineral Life do only Feeble damage to Normal Humans. Mineral Life is vulnerable to attacks with special effects on the body materials. For example, an iron golem is prone to rust. Mineral Life rolls on column 2. Initial Health is doubled. Movement rate is decreased -1CS.

•**Liquid Life:** You know that the Normal Human body is 68% liquid? Well, this type is 100% liquid. However, it is composed of special liquids that remain together. The fluid body can be of any viscosity from gelatinous to watery. It can move at will by flowing through other liquids or along surfaces. It can even climb vertical surfaces. If the liquid life possesses Endurance and Psyche ranks of Excellent or better, the Fluid Body can form an erect simulation of a human body. This can "walk" by sliding along the ground. Contrary to what you might think, a Fluid Body is actually dry to the touch. This is because none of the body's liquids leave the body unless deliberately secreted. The Fluid Body can be housed in a naturally secreted sac or in an artificial container. This is determined by the player rolling such Powers as Armor, Body Armor, or Body Coating. If the Fluid Body is frozen, the hero is immobilized until he can melt. He takes no damage from such an attack, although sacs or body containers might be

shattered by the cold. Vaporization is a fatal act for\ most Fluid Bodies. Fluid Bodies roll on column 5. Fluid Bodies have a natural variation of Phasing that\ permits them to permeate any porous material. Fluid Bodies have no initial Contacts except their own race, if one exists. Because of the Fluid Bodies' control over their own fluids, it requires an Incredible Agility FEAT to drain off any part of the Fluid Body. Drained parts remain under the main body's control as long as they are within one area. Once beyond that limit, the drained liquid "dies" and becomes inert. Swallowing a Fluid Body can be a fatal act if the body so chooses. It can also result in a symbiosis if the Fluid Body takes a liking to the solid host.

•**Gaseous Life:** The body is completely composed of gases, vapors, smoke, and mist without any solid (or even liquid) components above the microscopic level. The Gas Body is a coherent cloud that retains its integrity even in the face of Amazing Intensity winds. Unlike normal clouds, the Gas Body can move at will in any direction and even penetrate liquids and permeable solids. However, it cannot freely move in a vacuum unless it possesses a Travel or Energy Power. The Gas Body may be composed of a single element or compound or any sort of exotic mixture. If the gaseous hero possesses a Shape-changing Power, Alter Ego, or Body Transformation- Self, the being can temporarily assume a human-like form. Gas Bodies



are immobilized if converted to liquid or solid forms but take no damage from this act. While gaseous, the being can freely expand or contract. Minimum size is one cubic foot. The maximum size can fill a volume equivalent to the average shopping mall. Gas Bodies roll on column 5. On Earth, Gas Bodies have zero Resources and no initial Contacts. The only way to destroy a Gas Body is to alter its composition through Powers like Matter Conversion and Matter Control. Inhaling a Gas Body can be a fatal act since the being's gases can prevent\ required gases from reaching the lungs. Gas Bodies can enter a symbiotic relationship with a solid being. Gas Bodies possess a natural form of Phasing that permits them to penetrate solids.

•**Energy Body:** The hero is a field of coherent energy. The basis for this can be any Energy form found in the Energy Emission and Control sections of this book. The Energy Body can move at will in any direction, even though spaces that lack a medium to transmit it. The Energy Body possesses an Intensity rank of its own; this is how the Health points apply to this being. Energy Bodies follow the same characteristics as normal energy of the same type. They possess a special vulnerability to Plasma Control I (-1CS Resistance). Energy Bodies can be contained within special storage batteries; this is the only way to immobilize these beings. Energy Bodies composed of visible energy types can create a ghost-like

image of a human. If the Energy Body possesses Alter Ego, Energy Solidification, or Life-form Creation, it can form a solid facsimile of a human. The only way to destroy an Energy Body is to completely Negate or solidify its energy. Energy Beings roll on column 5. Energy Beings have a Bonus Power of Energy Emission. Energy Control is an Optional Power. Physical contact with an Energy Being does Feeble damage.

•**Ethereal:** The hero is an intangible, disembodied spirit. He can be a ghost who once possesses a mortal shell, or belong to a race that always exists in this form. An Ethereal can drift about in any direction he chooses, and can pass through solid matter without any effort. The visibility of an Ethereal varies according to his whim; he can be invisible, transparent, translucent, or opaque. If the Ethereal is a ghost, his form resembles an idealized version of his old body. The ghost's appearance is actually based on his self-image and thus reflects the ghost's attitude toward himself. This is why ghosts are usually either very beautiful or quite pathetic. Ghosts are immune to most physical attacks with Intensities less than Unearthly. They are vulnerable to Mental and Magical attacks, especially by Powers that affect the spirit. Either Psi or Spirit Vampirism can destroy an Ethereal. While Ethereal beings are intangible on the Earth Dimension, they regain solidity in other Dimensions. In such realms Ethereal beings are vulnerable

to all Powers except those that specifically affect Ethereal characters and other disembodied beings; these Powers are Spirit Summoning and Storage, Reincarnation, and Exorcism. If the Ethereal once had a solid body, he might not necessarily have died to reach his current state. He might have become an Ethereal by being directly transformed from solidity to being ethereal.. Such transformations can be magical, scientific accidental, or deliberate. The Red Ghost is an example of a Normal Human directly transformed into an Ethereal as a result of a scientific mishap. If the Ethereal possesses Alter Ego or Life form Creation, he can create a living body for himself. If he possesses Mental Domination, he can possess a human host. Ethereal beings roll on column 1. (They're about as altered as a human can be). Fighting rank is zero in the Earth Dimension, unless the Ethereal is fighting another Ethereal. Physical attacks have a decreased effect on Ethereal beings (-9CS). Spirit Vampirism completely destroys Ethereal beings. Psi-Vampires destroys the self image and reduces the Ethereal to a mindless Poltergeist. At least one Contact can be a Spiritual Medium.

•**Undead:** The being in question had once been a Normal Human (or any other species) but has since died. Through some arcane and possibly disgusting means, the body has regained animation and ceased to decay. The being's life force

is once again in residence (although the old house just isn't the same). Special means are required to maintain the reunion of mind and body. This can be anything from being frequently re embalmed to utilizing any of the vampiric powers. If the Undead fails to follow his required maintenance procedures, he begins to fall apart. In Undead terms, this is what Health points are used for. Health is the structural integrity of the Undead's own corpse. The nature of the Undead can vary. Examples include Bio-Vampires like Dracula, Zombies ("Zuvombies" in the Marvel Universe), animate Mummies like those in ancient pyramids and bad B movies, and even hybrid forms that still retain some humanity. Dracula's daughter Lilith is such a being, being conceived after Dracula had become an Undead. Technical note: At this time, all Bio-Vampires on the Marvel Universe Earth have been destroyed. Your campaign, however, can be free of this restriction if you so desire. The Great Continuity Goddess bade me mention it anyway. Undead roll on column 1. Strength and Endurance are increased by +1CS. The player and Judge must come up with a body maintenance procedure, unless the hero possesses a vampiric power. Undead possess a Psychological Weakness; their Power is negated while they are within 10' of a religious symbol. If the symbol is that of a religion the Undead practiced while he was alive, he suffers Excellent damage

•**Compound Form:** The hero's body contains aspects of two or more of the preceding Body Types. As such, it possesses a mixture of the advantages and disadvantages of each type. The Combination of advantage and disadvantage is unique to each Compound.

Die Roll	Number	Adv./Disadv%
01-50	2	50%
51-75	3	33%
76-95	4	25%
96-00	5	20%

When creating a Compound character, the player first generates the number of Body Types combined in his character, then the actual types, using the Body Type Table above. The next step is determining the advantages and disadvantages are retained by the compound. Example: The dice have assigned the hero a Compound Body Type. Muttering under his breath ("Great, I get to play a freak"), the player rolls a 61. His Compound has three aspects, which the dice again decide 16 (Normal Human), 69 (Chiropteran), and 72 (Other Demihuman). Three Body Types get him a 33% chance of retaining advantages and disadvantages. He starts rolling. By the time he's done, his freak has begun to form. The character's wings sprout from his back, rather than being formed by his arms. The ears are smaller and more human-like since he lacks sonar. From the Other Demihuman aspect, a wasp-man, he gets a stinger that does Excellent Paralysis damage and rigid plates on his

torso. The artificial Body Types lend themselves especially well to creating Compounds. All such Compounds are automatically Cyborgs. Compounds only roll on a single column, determined by the A/D percentage. Most Compounds are unique individuals. Due to their peculiar nature, they do not easily reproduce. Genetic offspring, including clones, possess only a single aspect. In the example, a clone of the freak would be either a Normal Human, Chiropteran, or wasp-man. Popularity is decreased -1CS, cumulative with any losses determined by the various aspects (Body Types).

•**Changeling:** The hero can transform into any of a number of possible Body Types. Each Body Type aspect of the Changeling possesses its regular advantages and disadvantages which apply only when the hero is in that particular form.

Die	Roll Number
01-50	2
51-75	3
76-95	4
96-00	5

What powers the hero possesses are assigned to any and all of his Aspects. Each Aspect must have one Power which is unique to it, a Power no other Aspect has. The hero can transform himself from one Aspect to another in 10 turns. During this time, no Powers can function and all Primary Abilities temporarily drop -2CS. Changeling is similar to the Power of Alter Ego. If the player

rolls that Power while creating a Changeling character, he can discard it and roll another Power. Example: Kit has rolled Changeling for his Body Type. This one has two Aspects: 83, Human-shape Robot, and 91, Vegetable. "Great, a robot that turns into Man-Thing." Eventually, Kit decides his robot was specially designed to

imitate other life forms, but the Shape change circuitry burned out after recording its first form. Changelings roll on column 5, regardless of what the various Aspects would roll on. If while in one Aspect the hero loses all Health points, he can save his life by making a red Psyche FEAT. Success means he lives,

but permanently loses the ability to transform into that Aspect. Powers can be assigned to any or all aspects. Each Aspect must have a unique power not shared with other aspects.



Origin of Power

Now that you've determined what your character looks like, the next question is how did he get that way? More importantly, how did he get the Powers that set him apart from mortal men (or cyborgs or centaurs or kitty cats)? This is the stage where you determine the There are 11 possibilities here, each one a single event in your character's life that transformed him/her/it into a Super Hero. The player can interpret the Origin two ways. The first way assumes that the character has always had approximately the same Physical Form that he now possesses. In that case, the Origin is the event in which his Powers first appeared. The second way of interpreting the Origin is to assume that the character began life as a perfectly Normal, Human, say a kid from Euclid, Ohio. In that case, the Origin was an event that not only gave him Power, it may have also drastically altered his Physical form. Example 1: Ken rolls a 78 for Physical Form, a Mechanically Augmented Cyborg, and a 58 for Origin, Technical Experiment. He interprets this to create Steve Piano, a man who has volunteered to be a test subject for a new weapons system his company has developed. The system is surgically implanted within Steve's body. Since the implantation is experimental, the lab wants him to retain the implant for a time while they study its effects on him. What they aren't telling Steve is that

the implant is not working out at all like the plans said it should; the Powers Steve has manifested are entirely unexpected. Example 2: Bruce rolls a 15 for Physical Form Other Demihuman, and a 34 for Origin Endowment. Bruce has a fondness for beams, which leads him to make his character a Ursinoid. He doesn't want to have to come up with an entire racial background for his character, tentatively called Ursus, and chooses the second option for Origin. Ursus began life as a normal teenager in Charlottesville, Virginia. While wandering through the woods one night, the boy encountered a crippled UFO piloted by small bear-like beings. The boy tried to assist the bears, who transformed him into a form more capable of performing the repairs they needed done. The alien bears completely forgot about returning their helper to his original form before they left. To determine the Origin of Power, roll percentage dice once and compare the results with the following table.

Die Roll	Origin
01-10	Natal
11-20	Maturity
21-30	Self Achievement
31-35	Endowment
36-50	Technical Mishap
51-60	Technical Procedure
61-65	Creation
66-76	Biological Exposure
77-87	Chemical Exposure

88-98	Energy Exposure
99-00	Rebirth

•**Natal:** The hero was born in the Body Type he has, and possessed all his Powers from birth onward (although learning to control them took time). Note: If a character is a Cyborg, he was severely deformed at birth and required immediate emergency medical and scientific aid.

•**Maturity:** The hero gained his Powers sometime after reaching adulthood. Powers may have begun manifesting themselves sporadically during adolescence, or even childhood, but full control wasn't achieved until maturity. Most Random Mutants are in this class. Self-Achievement: The hero actively sought out a means of giving himself Power. He developed the methods, procedures, equipment, or whatever permits him to possess Power. This could be through scientific endeavors (Henry Pym/ Ant Man), arcane study (Dr. Strange), or physical training (Iron Fist). Anyone can gain Powers similar to the hero's by following this special training. Endowment: The hero was given his Power by another being. This includes such diverse situations as being transformed (Tigra), being charged with Power (the Power Pack kids), and acquiring an item whose possession gives the hero Power (Black Knight, Vindicator).

•**Technical Mishap:** The hero was caught in an experiment or procedure gone awry, with the result that the hero gained Powers that were totally unexpected. Such freak conditions cannot be completely duplicated, although they can be simulated. Simulations produce slightly different results, though. Cloak and Dagger are examples of Mishap Origins. The late Sasquatch was an example of a Mishap Simulation, from trying to recreate the Gamma Blast that created the Hulk.

•**Technical Experiment:** The hero was the subject of a controlled scientific or magical experiment. Assuming that all the factors are reproduced, such a Technical Experiment should be “able to produce a steady supply of super powered heroes. Unfortunately, the geniuses behind such experiments often leave inadequate notes; if something happens to the genius, the experiment is not repeatable. Dr. Reinstein, for example, never really wrote down the Super-Soldier Formula that transformed Steve Rogers into Captain America. Attempts to recreate it produced the Infinity Formula that has the simpler effect of increasing the subject's

Health, Endurance, and lifespan.

•**Creation:** The hero was born in the form he now has, that of an adult who possesses Power and/or whatever the Body Type is. Most of the Artificial Body Types belong in this class. Examples include the android Human Torch, all robots, angels, demons, and deities. Biological Exposure: The hero gained Power after exposure to a special life-form or a substance secreted by that life-form. Werewolves and Bio-Vampires are common examples of this. Normal Humans are transformed into those kinds of beings after being bitten by another Werewolf or Bio-Vampire. The hero can also gain Power from an experiment using bio-chemicals. For example, the late Whizzer gained his Power after consecutive injections of cobra venom and mongoose blood.

•**Chemical Exposure:** The hero was transformed by exposure to an exotic element, compound, or mixture. This substance can be inhaled, ingested, injected, or just placed next to the hero for it to affect him. The chemicals involved in these incidents react

in random ways with the hero's genetic structure and produce unique results. If another person is exposed to the same chemical, the results may be different or fatal. Madcap is an example of this.

•**Energy Exposure:** The hero was exposed to a special form and Intensity of energy—anything out of the ordinary will do—and turned into his present self. Most of the Marvel Super Heroes from the early 1960s are examples of this. The Fantastic Four, the Hulk, and Daredevil, for examples, all received Powers after being subjected to hard radiation.

•**Rebirth:** The hero was once a perfectly ordinary person. Then he died. Something happened to him that destroyed his old body and gave him a new one, complete with Power. Examples of this class include Marc Spector/Moon Knight and Arthur Douglas/Drax the Destroyer.



Primary and Secondary Abilities

Each role-playing game has a set of basic characteristics for each character. These define such things as physical and mental traits, damage resistance, and how the character interacts with his world. In the MARVEL SUPER HEROES™ game, these are the seven primary abilities:

Fighting: A measure of raw combat ability.

Agility: A measure of dexterity and nimbleness.

Strength: Physical muscle power.

Endurance: Personal toughness and physical resistance.

Reason: Intelligence and the capacity for logical thought.

Intuition: Wisdom, wit, common sense, and battle reflexes.

Psyche: Mental strength and willpower. These are

complemented by the four Secondary Abilities:

Health: The amount of physical damage a character can absorb before losing consciousness and possibly his life.

Karma: The measure of experience.

Resources: The hero's available wealth.

Popularity: The hero's reputation within his normal environment.

Primary Abilities, Resources, and Popularity are all randomly generated on the Random Ranks Table. Health is the sum of the rank numbers for Fighting, Agility, Strength, and Endurance. Karma is the sum of the rank numbers for Reason, Intuition, and Psyche.

*The initial starting ranks for all powers are generated by rolling on column 4. Some powers may have a different beginning

rank these powers will specifically mention so in their Power Descriptions.

Rank Name	Initial Rank		
	Number	1	2
Feeble	2	01-05	01-05
Poor	4	06-10	06-25
Typical	6	11-20	26-75
Good	10	21-40	76-95
Excellent	20	41-60	96-00
Remarkable	30	61-80	-----
Incredible	40	81-96	-----
Amazing	50	97-00	-----
Monstrous	75	-----	-----

Rank Name	Rank		
	3	4	5
Feeble	01-05	01-05	01-10
Poor	06-10	06-10	11-20
Typical	11-40	11-15	21-30
Good	41-80	16-40	31-40
Excellent	81-95	41-50	41-60
Remarkable	96-00	51-70	61-70
Incredible	-----	71-90	71-80
Amazing	-----	91-98	81-95
Monstrous	-----	99-00	96-00



Weakness Generation

Everybody has an Achilles' Heel, a weakness that can really mess up his day. The nature and severity of the weakness varies with the individual, race, or class. Normal Humans have so many we don't even think about them, A Weakness is a cause-and-effect situation. A specific stimulus causes the Weakness to appear. Its effect is what actually occurs to the hero as a result of being exposed to the stimulus. The final consideration is the duration of the Weakness. This is the length of time the hero is affected. Okay, why should you, the player, even pay attention to this section? As I said, everyone has a weakness. For Normal Humans, the standard stimuli are Elemental Allergy, Molecular Allergy, and Energy Allergy with Fatal Effects. Super powered heroes possess an enhanced resistance to all of these stimuli but retain a special Weakness to a specific stimulus. Normally, the effect is limited to Negation and Incapacitated, but if the hero possesses any Power with a rank exceeding Remarkable, there is a possibility that a Fatal Weakness exists. To determine cause, effect, and duration, the player must make three separate percentage-dice rolls, one for each factor. If all of the hero's Powers are of Remarkable rank or lower, the player can convert a Fatal Weakness to an Incapacitating Weakness.

Dice Roll	Stimulus
01-50	No Inherent Weakness
51-57	Elemental Allergy
58-64	Molecular Allergy
65-71	Energy Allergy
72-78	Energy Depletion
79-86	Energy Dampening
87-93	Finite Limit
94-00	Psychological/Mystic Curse

Dice Roll	Effect
01-50	Power Negation
51-70	Incapacitated
71-90	Physical Handicap
91-00	Fatal

Dice Roll	Duration
01-40	Continuous with Contact
41-60	Limited Duration on Contact
61-90	Limited Duration after Contact
91-00	Permanent

Stimulus

•**No Inherent Weakness:** The hero has no inherent weaknesses in his powers or abilities. In effect, he has no limit to what he may accomplish.

•**Elemental Allergy:** The hero suffers adverse effects if he is exposed to a specific one of the hundred-odd elements. This Allergy only occurs if the element is present in a pure state and in an accumulation of at least one ounce. If the element is combined in a molecular state or is in insufficient quantities, no Effect

occurs. The element must be within 20 feet of the hero for it to have any Effect. This allergy can be overcome by physically insulating the hero from the element or by increasing the distance between them.

•**Molecular Allergy:** This is similar to Elemental Allergy. A specific compound causes the Effect. Common examples include water, wood, and Adamantium.

•**Energy Allergy:** The hero suffers when he is exposed to a specific form of energy. This can be any wavelength or Intensity of energy found in the Energy Emission and Energy Control sections of this book. Sunlight is a common example of Energy Allergy, particularly when dealing with supernatural beings.

•**Energy Depletion:** The hero has a finite energy supply that permits him to manifest Power. This energy must be periodically renewed by means of rest, food, Energy Absorption, Energy Vampirism, or simply making contact with a source of that energy. If the hero's energy level drops too low, dire Effects result.

•**Energy Dampening:** The hero has the problem of having to release the energy pent up within himself; this is done by using his Powers. If the hero is somehow prevented from using his Powers, the energy begins to do internal damage.

•**Finite Limit:** All of the hero's Powers have a finite number of times they can be used. This is determined by a second, independent Power rank roll; this rank number is the number of uses remaining for that Power. When a Power is depleted, the hero suffers the Effect. The Judge can determine how such Powers can be recharged.

•**Psychological/Mystic Curse:**

A specific event, condition, or mental state has an adverse effect on the hero. This Stimulus directly affects the hero's mind; any resulting physical damage is psychosomatic in nature. That is, any physical damage results are due to the hero's instinctive belief in those results. Examples include being physically bound, even if the hero could normally snap the binding material; facing a foe covered in a specific color; or feeling extremely confused. Psychological Weaknesses can be temporarily overcome by an Unearthly Intensity Psyche FEAT. They can be permanently overcome by a Shift Z Intensity Psyche FEAT.

Effects

•**Power Negation:** The hero's Powers cease to function when the hero is within 20 feet of the stimulus. The hero's Primary Abilities are also affected; these drop -1CS per 10 turns\ until a minimum rank of Typical is reached for all of them. If the hero is beyond the 20 foot limit but tries to use his Powers to affect the Stimulus, certain uses

of Power automatically fail. Any Power that directly acts on a target cannot affect a Stimulus. Only Powers that indirectly affect the Stimulus succeed, such as using brute force to lob missiles at the Stimulus.

•**Incapacitated:** The hero becomes physically ill after exposure to the Stimulus. Beginning with the initial contact, the hero loses one point of Health per turn. This loss continues for the Duration of the Effect. However, the loss stops when Health reaches zero; this Effect does not directly kill the hero. The hero retains his Powers but finds it harder to use them as his condition worsens.

•**Physical Handicap:** The hero has a resulting loss of one of his five senses. Such conditions include things like blindness, deafness, becoming mute or even experiencing loss of muscle coordination resulting in paralysis or severe clumsiness.

•**Fatal:** As in incapacitated above, the hero gets ill after the initial exposure to the Stimulus. However, the Health loss does not stop at zero. Death will eventually occur if Health and (subsequently) Endurance drop to zero during the Weakness Duration. The hero can be revived if proper medical attention is given, but only after his Health and Endurance have both reached zero.

Duration

•**Continuous with Contact:** As long as the hero remains within

the effective range of the Stimulus, the Effect continues. When the hero is insulated or moved away from the Stimulus, the Effect immediately ceases. Lost Health points are returned at a rate of 2 per turn. If death has occurred, the hero now has the possibility of being revived.

•**Limited Duration on Contact:**

The Effect begins immediately upon contact with the Stimulus. However, the Effect only functions for a limited amount of time. After that time elapses, the hero is assumed to have either built up a temporary immunity to the Stimulus or the Stimulus has\ discharged its Effect. In either case, the Stimulus cannot further affect the hero. Duration is 1 -100 turns after initial Contact. The Judge makes a\ random die roll to determine this.

•**Limited Duration After**

Contact: The Effect is continuous with Contact and also lasts for a limited time after the hero is no longer exposed to the Stimulus. Duration is 1 -100 turns after the hero's contact, with the Stimulus is broken. The Judge may either randomly determine this or develop his own criteria.

•**Permanent:** The Stimulus does its full damage to the hero, even when exposure to the Stimulus has been interrupted. In this case, the Stimulus sets off a bodily self-destruction sequence that must continue to its full extent. In the case of Power Negation, the hero's Powers are permanently lost. Incapacitated results in the hero

reaching zero Health points and lapsing into a coma lasting 1-10 days. After that time, he may regain his Health at the normal rate. Fatal results in the death of the hero as both Health and Endurance drop to zero. The hero can be revived, however, and will eventually recover if revival occurs. Heroes and villains should do their utmost to prevent anyone except their most trusted companions from learning the nature of their Weakness.

Barring that, the hero should try to find ways to avoid the Stimulus or circumvent the Effect. Players and Judges should work together to develop a playable Weakness. The more Powerful the character, the more common the Stimulus should be. For example, when I was testing the character generation system set out in this book, I rolled up a character I named "Godling." Godling was a Normal Human who had been Reborn into an Entity of Great

Power. He possessed 30 different Powers, but had one tragic flaw. Magnetism completely negated his Powers. (He spent all his days and nights trying to escape Earth's gravitational pull.) The Nemesis Power can be used to simulate Stimuli, but this should be used as a last resort. Judges who do this should be penalized by the players. (I suggest withholding munchies for the next month—DEM).



Definitions of Terms

- Bonus power:** This is a power that is automatically included as part of the package with certain other powers. The hero must take a stated bonus power and place it in one of his remaining power slots. If none are available, he must discard an already chosen power or the power to which the bonus power is attached.
- Optional power:** This is a power that is commonly associated with the already determined power. Players have the option of selecting one or more of these powers to fill their remaining power slots; this enables the player to tailor his hero's powers. Previously determined powers can be discarded in favor of the optional power.
- Nemesis:** This is a power that directly opposes or even defeats the power in question; think of it in terms of fire and water. The player cannot choose a nemesis! The nemeses are listed primarily for the Judge's benefit when choosing or creating suitable opponents for the heroes.
- **:** Two asterisks following the name of a power denote a cost of 2 total power slots. These Powers cost more because they are simply better or stronger than others.

Power Generation

Although the MARVEL SUPER HEROES Advanced Set had a table for generating Powers, Talents, and Contacts, that one was designed to handle the 125 Powers that came with that particular set. This book has over twice that number, and so a change was called for. Players and Judges are free to use either the original table or this expanded version. For consistency's sake, most players can also use this table to expand or alter previously generated PCs.

•**Number of Powers:** The number of Powers initially possessed by the hero is determined by a dice roll on the following table. Talents and Contacts are rolled separately. The number before the slash indicates the initial number of Powers, Talents, or Contacts the hero has, while the number after the slash represents the maximum number allowable. Players can spend Resource ranks to gain additional Powers, Talents, and Resources. Each additional Power lowers the Resource rank -2CS. Each additional Talent or Contact lowers it by -1CS.

•**Defining Powers:** Roll two percentages for each Power. The first determines the Power Class and the second determines the specific Power Category. Some Powers are marked by an two asterisks (**); these count as two Powers because they're such heavyweights. If you don't have enough openings for such a Power, you can make room for it by discarding already-rolled Powers or spending more Resource ranks. If you can't make room in either of those ways, discard the Power and roll again.

Power Categories

Die Roll	Powers	Talents	Contacts
01-12	1/4	1/4	0/4
27-41	3/5	1/6	1/4
42-55	4/6	2/4	2/4
56-66	5/7	2/6	2/6
67-75	2/8	2/8	3/3
76-83	7/9	3/4	3/4
84-89	8/10	3/6	3/6
90-94	9/12	4/8	4/4
95-97	10/12	4/4	4/5
98-99	12/14	6/6	5/5
00	14/18	6/8	6/6

Die Roll	Power Class	Code
01-05	Defensive	D
06-11	Detection	DT
12-16	Energy Control	EC
17-24	Energy Emission	EE
25-29	Fighting	F
30-31	Illusion	I
32-35	Life-form Control	L
36-40	Magic	MG
41-47	Matter Control	MC
48-53	Matter Conversion	MCo
54-57	Matter Creation	MCr
58-71	Mental Enhancement	M
72-85	Physical Enhancement	P
86-88	Power Control	PC
89-92	Self Alterations	S
93-00	Travel	T

Die Roll	Defensive	Code
01	Aura Field**	D1
02-03	Body Armor	D2
04	Bubble	D3
05-06	Death Field**	D4
07-08	Electronic Counter Measures	D5
09-10	Force Field	D6
11-12	Force Field vs Emotion	D7
13-16	Force Field vs Energy	D8
17-20	Force Field vs Magic	D9
21-24	Force Field vs Mental	D10
25-28	Force Field vs Physical	D11
29-32	Force Field vs Power Manipulation	D12
33-36	Force Field vs Vampirism	D13

37-39	Invulnerability**	D14
40-43	Null Field	D15
44-46	Reflection	D16
47-50	Resist: Cold	D17
51-54	Resist: Corrosives	D18
55-58	Resist: Diseases	D19
59-62	Resist: Electricity	D20
63-66	Resist: Emotion	D21
67-70	Resist: Energy	D22
71-74	Resist: Fire and Heat	D23
75-78	Resist: Magic	D24
79-82	Resist: Mental	D25
83-86	Resist: Physical	D26
87-90	Resist: Power Manipulation	D27
91-94	Resist: Radiation	D28
95-96	Resist: Temporal Energies	D29
97-98	Resist: Toxins	D30
99	Resist: Vampirism	D31
00	Sense Protection	D32

Die Roll	Detection	Code
01-02	Abnormal Sensitivity	DT1
03-05	Astral Detection	DT2
06-08	Aura Perception**	DT3
09-12	Circular Vision	DT4
13-16	Combat Sense	DT5
17-20	Computer Links	DT6
21	Cosmic Awareness**	DT7
22	Cosmic Perception**	DT8
23-24	Death Sense	DT9
25-26	Energy Detection	DT10
27-28	Emotion Detection	DT11
29-32	Enhanced Senses	DT12
33-36	Environmental Awareness	DT13
37-39	Extra Dimensional	DT14
40-42	Hyper Hearing	DT15
43-45	Hyper Olfactory	DT16
46-48	Hyper Touch	DT17
49-51	Omniversal Awareness	DT18
52-54	Life Detection	DT19
55-57	Magic Detection	DT20
58-60	Magnetic Detection	DT21
61-63	Microscopic Vision	DT22
64-66	Mutant Detection	DT23
67-69	Penetration Vision	DT24
70-72	Power Detection	DT25
73-75	Protected Senses	DT26

76-78	Psionic Detection	DT27
79-81	Radar Sense	DT28
82-83	Reality Perception	DT29
84	Sense Artificial Intelligence	DT30
85-86	Sonar	DT31
87-88	Telescopic Vision	DT32
89-91	Thermal Vision	DT33
92-94	Tracking	DT34
95-97	True Sight	DT35
98-99	UV Vision	DT36
00	Weakness Detection	DT37

Die Roll	Energy Control	Code
01-03	Absorption Power	EC1
04-06	Award Pool	EC2
07-08	Award Rearrangement	EC3
09-10	Bio-Spheric Energy Manipulation**	EC4
11-12	Catalytic Control	EC5
13-14	Channel**	EC6
15-16	Cold Shaping	EC7
17-18	Cosmic Energy Manipulation**	EC8
19-20	Cyberspace Manipulation	EC9
21-22	Dark-Force Manipulation	EC10
23-25	Dreamscape Manipulation	EC11
26-27	Ectoplasmic Control	EC12
28-29	Electrical Control	EC13
30-31	Electro-magnetic Manipulation	EC14
32-34	Energy Absorption	EC15
35-36	Energy Conversion	EC16
37-38	Entropy Magnification	EC17
39-41	Energy Plasmoids	EC18
42-44	Energy Reflection	EC19
45-49	Energy Solidification	EC20
50-54	Energy Sponge	EC21
55-57	Energy Vampirism	EC22
58-60	Explosive Power	EC23
61-62	Fire Control	EC24
63-64	Gravity Manipulation	EC25
65-66	Hard Radiation Control	EC26
67-68	Imbuement	EC27
69-71	Kinetic Control	EC28
72-75	Light Control	EC29
76-77	Magnetic Manipulation	EC30
78-79	Microwave Manipulation	EC31
80-81	Nullifying Power**	EC32
82-83	Plasma Control	EC33
84-85	Probability Manipulation**	EC34

86-87	Radio-wave Control	EC35
88-90	Shadow Shaping	EC36
91-93	Sound Manipulation	EC37
94-95	Thermal Control	EC38
96-97	Time Control**	EC39
98-99	Space Manipulation	EC40
00	Vibration Control	EC41

Die Roll	Energy Emission	Code
01-06	Cold Generation	EE1
07-11	Darkforce Generation	EE2
12-15	Demi-Plasma Generation	EE3
16-18	Ectoplasm Casting	EE4
19-22	Electrical Generation	EE5
23-28	Energy Doppelganger	EE6
29-33	Fire Generation	EE7
34-39	Hard Radiation	EE8
40-45	Heat Emission	EE9
46-51	Ice Generation	EE10
52-57	Kinetic Bolt	EE11
58-63	Light Emission	EE12
64-68	Magnetism	EE13
69-74	Plasma Generation	EE14
75-80	Radio-wave Generation	EE15
81-86	Shadow Casting	EE16
87-91	Sonic Generation	EE17
92-00	Vibration	EE18

Die Roll	Fighting	Code
01-10	Adrenal Strength	F1
11-15	Atemi**	F2
16-22	Beserker	F3
23-31	Chi/Ki Manipulation**	F4
32-36	Dimak**	F5
37-41	Extra Attacks	F6
42-46	Initiative Change	F7
47-50	Intelligent Weapon	F8
51-55	Martial Supremacy	F9
56-66	Natural Weaponry	F10
67-74	Photographic Reflexes	F11
75-80	Unique Weapon	F12
81-88	Weapons Creation**	F13
89-00	Weapons Tinkering	F14

Die Roll	Illusion	Code
01-20	Animate Image	I1
21-40	Illusion Casting**	I2
41-60	Illusory Invisibility	I3
61-80	Illusory Duplication	I4
81-90	Reality Manipulation**	I5

91-00 Tattoo **I6**

Die Roll	Life-Form Control	Code
01-03	Assimilation**	L1
04-06	Bio-Physical Control**	L2
07-08	Bio-Toxin	L3
09-10	Bio-Vampirism**	L4
11-15	Body Transformation	L5
16-20	Emotion Control	L6
21-25	Exorcism	L7
26-30	Force Field vs Hostiles	L8
31-35	Forced Reincarnation	L9
36-40	Grafting**	L10
41-43	Hypnotic Control	L11
44-47	Invigorate	L12
48-50	Limit Break**	L13
51-55	Mind Control**	L14
56-60	Mind Transferral**	L15
61-65	Neural Manipulation	L16
66-70	Plague Carrier	L17
71-75	Plant Control	L18
76-80	Plant Growth	L19
81-85	Sense Alteration	L20
86-87	Shape-change-Others	L21
88-91	Sidekick	L22
90-95	Sleep Induction	L23
96-98	Spirit Storage	L24
99	Summoning	L25
00	Undead Control	L26

Die Roll	Magical Power	Code
01-05	Enchantment**	MG1
05-10	Energy Source	MG2
11-15	Hellfire**	MG3
16-20	Creatures	MG4
21-25	Internal Limbo	MG5
26-30	Magic Control**	MG6
31-35	Magic Creation**	MG7
36-40	Magic Domination	MG8
41-45	Magical Item	MG9
46-50	School of Magic	MG10
51-55	Magical Energy Manipulation**	MG11
56-60	Magic Transferral	MG12
61-65	Magic Vampirism	MG13
66-68	Power Simulation	MG14
70-73	Probability Control	MG15
74-75	Reality Alteration**	MG16
76-80	Soul Fire	MG17
81-85	Soul Sword**	MG18

86-90 Spirit Vampirism** **MG19**
 91-95 Sympathetic Magic **MG20**
 96-00 Warding **MG21**

Die Roll	Matter Control	Code
01-04	Animation	MC1
05-07	Air Control	MC2
08-10	Bonding	MC3
11-15	Collection	MC4
16-20	Crystallization	MC5
21-25	Density Manipulation- Others	MC6
26-30	Diminution	MC7
31-35	Disruption	MC8
36-40	Earth Control	MC9
41-45	Enlargement	MC10
46-50	Explosive**	MC11
51-55	Fire Control	MC12
56-60	Geo Force	MC13
61-65	Matter Animation**	MC14
66-70	Machine Animation	MC15
71-75	Micro Environment	MC16
76-80	Molding	MC17
81-85	Water Control	MC18
86-90	Weather Control	MC19
91-95	Wind Control	MC20
96-00	Zombie Animation**	MC21

Die Roll	Matter Conversion	Code
01-12	Coloration	Mco1
13-24	Combustion	Mco2
25-36	Corrosive Missile	Mco3
37-48	Disintegration	Mco4
49-60	Elemental Conversion**	Mco5
61-72	Ionization	Mco6
73-88	Molecular Conversion**	Mco7
89-00	Molecular Instability**	Mco8

Die Roll	Matter Creation	Code
01-10	Artifact Creation**	Mcr1
11-20	Continuum Split**	Mcr2
21-30	Elemental Creation	Mcr3
31-40	Ensnaring Missile	Mcr4
41-48	Life-form Creation**	Mcr5
49-58	Mechanical Creation**	Mcr6
59-68	Missile Creation	Mcr7
69-78	Molecular Creation	Mcr8
79-86	Projectile Missile	Mcr9
87-91	Spray	Mcr10
92-96	Stunning Missile	Mcr11

97-00 Webcasting **Mcr12**

Die Roll	Mental Enhancement	Code
01-02	Animal Communication and Control	M1
03	Animal Empathy	M2
04-05	Animate Drawings	M3
06	Astral Projection	M4
07-08	Clairaudience	M5
09	Clairvoyance	M6
10-11	Communicate With Animals	M7
12	Communicate with Cybernetics	M8
13-14	Communicate with Non-Living	M9
15	Communicate with Plants	M10
16-17	Computer Transmission	M11
18-20	Cybernetic Manipulation	M12
21-22	Danger Sense	M13
23-24	Dream Travel	M14
25-26	Empathy	M15
27-28	Emotion Control**	M16
29-30	Fear Generation	M17
31-32	Force Field Generation-Kinetic	M18
33-34	Force Field-Personal	M19
35-36	Force Field-Projected	M20
37-38	Free Spirit**	M21
39-40	Hallucinations**	M22
41-42	Hyper Intelligence	M23
43-44	Hyper Invention	M24
45-46	Image Generation	M25
47-48	Incarnation Awareness	M26
49	Iron Will	M27
50	Karmic Tap	M28
51-52	Linguistics	M29
53-54	Mechanical Intuition	M30
55-56	Mental Duplication	M31
57-58	Mental Invisibility	M32
59-60	Mental Probe	M33
61-62	Mind Blast	M34
63-64	Mind Control**	M35
65-66	Mind Drain	M36
67-68	Mental Force Bolt	M37
69	Multitasking	M38
70	Omni-Knowledge	M39
71-72	Precognition**	M40
73-74	Possession**	M41
75-76	Postcognition	M42

77-78	Psionic Attack	M43
79-80	Psi-Screen	M44
81-82	Pyrokinesis	M45
83-84	Psionic Vampirism**	M46
85-86	Remote Sensing	M47
87-88	Sensory Link	M48
89-90	Serial Immortality**	M49
91-92	Speech Throwing	M50
93-94	Telepathy	M51
95-96	Telekinesis	M52
97	Telelocation	M53
98	Tele-Mechanics	M54
99	Total Memory	M55
00	Transferal	M56

Die Roll	Physical Enhancement	Code
01-03	Armor Skin	P1
04-06	Augmented Health	P2
07-09	Blinding Touch	P3
10-12	Body Resistance	P4
13-15	Chemical Touch	P5
16-18	Claws	P6
19-21	Cloaking	P7
22-24	Corrosive Touch	P8
25-27	Damage Transfer	P9
28-30	Death Factor	P10
31-33	Digestive Adaption	P11
34-36	Drain Health Touch**	P12
37-39	Energy Touch	P13
40-42	Enhanced Reflexes	P14
43-45	Extra Body Parts	P15
46-48	Healing	P16
49-50	Hyper Endurance	P17
51-52	Hyper Intake/Expulsion	P18
53	Hyper Speed	P19
54	Hyper Strength	P20
55	Hypnotic Voice	P21
56-57	Immortality**	P22
58-59	Immovability	P23
60-61	Life Support	P24
63	Lung Adaptability	P25
63-64	Momentum	P26
65	Non Stick Coating	P27
66-67	Paralyzing Touch	P28
68-69	Pheromones**	P29
70-71	Recovery	P30
72-73	Reduced Aging	P31
74-75	Regeneration**	P32
76-77	Rotting Touch	P33
78-79	Self Revival**	P34

80-81	Self Sustenance	P35
82-83	Solar Regeneration	P36
84-85	Stealth	P37
86-87	Suspended Animation	P38
88-90	True Invulnerability**	P39
91-95	Vocal Control	P40
96-98	Water Breathing	P41
99-00	Water Freedom	P42

Die Roll	Power Control	Code
01-06	Absorption Power**	PC1
07-12	Control**	PC2
13-17	Creation	PC3
18-22	Domination**	PC4
23-27	Duplication	PC5
28-32	Energy Source	PC6
33-37	Energy Source Creation**	PC7
38-42	Focus	PC8
43-45	Gestalt	PC9
46-48	Impart Power	PC10
49-51	Nemesis	PC11
52-55	Power Combination	PC12
56-59	Power Imitation**	PC13
60-67	Power Negation	PC14
68-72	Power Transferral	PC15
73-77	Power Vampirism**	PC16
78-83	Residual Absorption	PC17
84-92	Selection	PC18
93-00	Weakness Creation**	PC19

Die Roll	Self Alteration	Code
01-03	Ability Enhancement	S1
04-06	Age Shift	S2
07-09	Alter Ego	S3
10-11	Anatomical Separation	S4
12-14	Animal Transformation	S5
15-16	Animal Mimicry	S6
17-18	Attribute Change	S7
19	Attribute Pool	S8
20	Attribute Rearrangement	S9
21	Award Change	S10
22	Blending	S11
23	Body Adaption**	S12
24-26	Body Transformation**	S13
27-30	Body Coating	S14
31-33	Bouncing Ball	S15
34-35	Chemical Mimicry	S16
36	Collective Mass	S17
37-38	Contortionist	S18
39-40	Density Manipulation-Self	S19

41-43	Elongation	S20
44-46	Energy Body**	S21
47-48	Energy Sheath	S22
49-50	Evolution	S23
51-53	Growth	S24
54-56	Imitation Face Changer	S25
57-60	Imitation Human-Changeling	S26
61-62	Invisibility	S27
63-64	Mass Decrease	S28
65-67	Mass Increase	S29
68-70	Material & Energy Duplication**	S30
71-73	Phasing	S31
74-77	Physical Gestalt	S32
78-80	Plant Mimicry	S33
81-83	Plasticity	S34
84-85	Power Absorption	S35
86-87	Power Boost	S36
88-89	Prehensile Hair	S37
90-91	Raise Lowest Ability	S38
92-93	Self Duplication**	S39
94	Self Vegetation	S40
95	Shape Shifting	S41
96	Shrinking	S42
97	Spirit Gestalt	S43
98	Strength Boost	S44
99	Two Dimensionality	S45
00	Ultimate Skill	S46

Die Roll	Travel	Code
01-04	Astral Body	T1
05-08	Carrier Wave	T2
09-12	Climbing	T3
13-16	Dimensional Travel	T4
17-20	Energy Path	T5
21-24	Floating Disc	T6
25-28	Gateway**	T7
29-32	Gliding	T8
33-36	Hyper Digging	T9
37-40	Hyper Leaping	T10
41-44	Hyper Running	T11
45-48	Hyper Swimming	T12
49-52	Levitation	T13
53-56	Lightning Speed	T14
57-60	Rocket	T15
61-64	Sky Walk	T16
65-68	Spider Climb	T17
69-70	Spinner	T18
71-72	Teleport Self**	T19
73-76	Teleport Others**	T20

Magic Tables

77-80	Telereformation	T21
81-84	Time Travel**	T22
85-88	Trouble Seeker	T23
89-90	True Flight	T24
91-93	Unique Vehicle	T25
94-96	Water Walking	T26
97-00	Whirlwind	T27

Magical Tables

3.0 Magic Items

01-10	1 item. Character also receives a +2 CS increase to an Ability of his choice. Roll on table 3.1 to determine the magic item.
11-50	2 Items. The player also gets a +1 CS bonus to one ability of his choice. Roll on table 3.1 to generate each magic item.
51-90	3 items. Roll on table 3.1 for each item.
91-00	4 items. Roll on table 3.1 for each item.

*Initial Abilities cannot be increased above Amazing rank.

Magical Item Categories

3.1 Item Table

Item	Table
01-25 Weapon	3.2
26-35 Armor	3.3
36-45 Gemstone	3.4
46-60 Jewelry 1	3.5
61-75 Jewelry 2	3.6
76-95 Miscellaneous	3.7
96-00 Creatures	3.8

3.2 Weapons

01-25	Sword
26-30	Two Handed Sword
31-40	Dagger
41-50	Battle Ax
51-60	War Hammer
61-70	Mace
71-80	Bow
81-90	Spear
91-95	Unusual Weapon Judge Choice
96-00	Weapon of Player's Choice

3.3 Armor

01-20	Full Medieval Plate Armor
21-40	Full Chain Mail
41-50	Chest Plate
51-60	Shield
61-70	Helmet
71-80	Full Leather Armor
81-90	Exotic Armor Judge's Choice
91-00	Armor of Player's Choice

3.4 Gemstones

1-10	Diamond
11-20	Ruby
21-30	Pearl
31-40	Emerald
41-50	Sapphire
51-60	Opal
61-70	Amethyst
71-80	Topaz
81-90	Aquamarine
91-95	Judge's Choice
96-00	Player's Choice

3.5 Jewelry 1

01-10	Headband
11-20	Bracelet
21-30	Medallion
31-40	Scarab
41-50	Pendant
51-60	Arm Band
61-70	Necklace/Collar
71-80	Earrings
81-90	Belt
91-95	Judge's Choice
96-00	Player's Choice

3.6 Jewelry 2

01-35	Ring
36-55	Amulet

56-65	Scepter
66-70	Charm
71-85	Orb
86-90	Crown
91-95	Judge's Choice
96-00	Player's Choice

3.7 Miscellaneous

01-10	Wand
11-20	Rod
21-25	Staff
26-35	Cloak
36-40	Carpet (Flying)
41-45	Mask
46-55	Bag, Pouch, Box, Etc.
55-60	Horn or Musical Instrument
61-65	Cube, Pyramid, Etc.
66-70	Sculpture
71-75	Boots
76-80	Brazier
81-85	Robe
86-90	Rope, Chain, Etc.
91-95	Judge's Choice
96-00	Player's Choice

3.8 Creatures

01-20	Pet
21-60	Mount
61-00	Familiar

•**Pet:** indicates a normal-looking animal that is completely obedient to the character. The animal has some magical link to the character, such as it can magically communicate with the character, the hero can see through the animal's eyes when he wishes, the hero can switch bodies with the pet when he wishes, and so on (Judge's discretion). If the pet is ever destroyed, the player character may be able to find and train a new one (Judge's discretion). The size and type of animal is completely up to the Judge and player.

•**Mount:** indicates a large animal such as a horse, giant bird, large cat, etc., that the hero can ride. The mount usually has at least one powerful magical ability or power of its own such as, flying, phasing through solid objects, body armor, etc. (Judge's discretion). Valkyrie's winged horse, Aragorn is a magical mount.

•**Familiar:** indicates a being that is very powerful magically and actively assists the hero. Two powers should be rolled randomly or selected by the Judge from the personal and universal energy lists for this familiar. In addition, the familiar is intelligent (Reason and Psyche at least Typical) and can communicate with its owner (the kind of communication is left to the Judge's discretion). The form of the familiar can either be that of a normal animal (usually a cat) or an unusual type, such as a small dragon or other mythical creature. The familiar's form is at the player's discretion.

3.9 Item Conditions

01-50	There are no conditions on the item, it works as described.
51-53	The item has no effect versus a certain material.
54-56	versus a certain type of creature (aliens, mutants, magicians, etc.)
57-60	when not in plain sight
61-63	versus one type of magical energy (personal, universal, dimensional)
64-66	unless used in the light
67-70	on a condition set by the Judge
71-73	The item will not work unless it consumes or destroys an evil magical monster (once a year)
74-76	at least 10 resource points of precious metal or jewels (once every two weeks)
77-80	a huge energy charge of some form (once a week)
81-82	a roomful of light or darkness (once a week)
84-86	a condition and usage rate defined by the Judge
87-89	The item has a hatred for a specific type of creature or thing and takes over the hero when it is close forcing him to attack. Possibilities include demons, evil mutants, etc.
90-92	The item doubles its effectiveness under certain conditions. The doubling effect could be damage caused, twice the range, twice the duration, etc. The conditions could include a certain level of karma

Magic Schools

	points that must be obtained by the hero, if the item is used during certain times of the day, and so forth.
93-97	The item has an additional known power that manifests itself under certain conditions. Roll or select the new power as normal, then assign a condition
98-00	The item grants the user knowledge of 3 powers from the list of universal energy. Assign a condition to the item as a single item.

4.0	Magic Wielders
01-15	Personal Energy
16-50	Personal and Universal Energies
51-00	All Energies

4.1	Number of Spells
01-05	2 spells
06-50	3 spells
51-85	4 spells
86-97	5 spells
98-00	6 spells


Magic Schools

Most mystics, magicians and sorcerers in the Marvel Universe follow a specific school of magic. Magic schools are divided into three general types: magic for the establishment of order in the dimensions (usually referred to as "white" or "good" magic); magic for the breakdown of order that results in chaos in the dimensions (usually referred to as "chaotic", "evil", or "black" magic); magic that neither strives for chaos or for order, but remains neutral in its existence (usually referred to as "neutral" or "gray" magic). Each magic school is more complicated than the definitions above. Each school includes concepts of nature and the character's place in it, guidelines on what entities to entreat if dimensional magic is being used, and goals to strive for. Furthermore, despite the general tendency of each school ("white", "gray", black") each school contains sorcerers who violate the principles of the school, much as Baron Mordo

violated the teachings of the Ancient One by using evil magic. Such renegade magic wielders usually become outcasts from their original schools, but a wise sorcerer should always beware of them. The major schools of magic are listed below. Unlike the other Steps, random selection is not involved; the Judge should allow each player to choose his school of magic. The Judge should not interfere in a player's choice unless he believes that the chosen school of magic has no place in his campaign. A random system for school choice is included only for those players who have no preference in schools. A player should not be forced to play a character with a school that is not interesting to the player. A better feel for the different schools of magic, and of magic overall, can be obtained from reading the Miscellany of Mysticism. Most schools have strengths and vulnerabilities listed in their brief descriptions.

5.0	Magic Schools
01-10	Magic for Chaos
11-20	Druidic magic
21-30	Voodoo magic
31-40	Faerie magic
41-50	Atlantean magic
51-60	Scientific magic
61-70	Specific Realm/ Pantheon
71-80	Nature Magic
81-90	Magic for Order
91-00	Eclectic magic

•**Magic for Chaos:** This is a forbidden or dangerous type of magical school whose goal is to promote chaos, which will lead to an evil tyranny. One of the primary schools of "chaotic" magic is one that follows the little-known archaic rituals and beliefs based on the existence of the Elder Gods. This type of magic is much more powerful in certain settings (such as ancient temples to the unknown gods) and with the use of "chaotic" magic artifacts. The vulnerability of "chaotic" magic is that it tends to attract "white" magic wielders or creatures who wish to negate it.



•**Druidic Magic:** This school practices Celtic earth magic, drawing strength from the powers of nature. It is particularly powerful in natural Earth settings, but has a special vulnerability to iron or steel. It is a neutral” magic school.

•**Voodoo Magic:** This is a school derived from the Loa, the spirit-gods of voodoo, a faith originated and practiced in Haiti. The character is most likely a houngan, or voodoo priest. Voodoo magic is particularly effective in its homeland and in locations of the dead. It has no special vulnerabilities and is considered a “white” magic, but can be perverted into a chaotic magic.

•**Faerie Magic:** This school is based on the practices of the faerie, an ancient race of beings with supernatural powers who originated in an multidimensional world that borders upon Britain and Ireland on Earth. This magic school is similar to the Druidic school, except that a character in this school most likely possesses faerie blood. This makes him extremely powerful when wielding an ancient faerie artifact or in Britain or Ireland, but extremely vulnerable to iron or steel.

•**Atlantean Magic:** This school was established eons ago in the ancient Earth civilization of Atlantis. Little is known about the school, except that Dakimh the Enchanter, last disciple of the Atlantean sorceress Zhered-Na, practices it and is now the mentor of Jennifer Kale.

Atlantean magic seems to be a “white” magic, that which draws upon the powers of order. Therefore, it can be very powerful if used in conjunction with “white” magical artifacts or against chaotic magic. Vulnerability would exist in the fact that chaotic magical creatures would be constantly trying to find and neutralize a wielder of “white” magic.

•**Scientific Magic:** This is a school that has no particular philosophy or ethical background. Magic is regarded not as a way of life, but rather as a tactic used to attain one’s goal. Followers of this school are seldom spellcasters themselves, but rather combine elements of magic with obscure or highly advanced forms of science to create effects that seem magical. In this school, the distinction between science and magic is never clear; either or both could be used to produce a single effect. Alchemy is the best example of a semi-magical science. The character, such as Diablo, would be an alchemist, that is, he brings about his effects through the use of potions, powders, and pills he himself creates (sometimes through materials or energy tapped from dimensional or universal sources). A scientific sorcerer is somewhat vulnerable (his items and creations can be destroyed or stolen, robbing him of power; or he could run out of items whereas spells are usually always available). However, a scientific spell caster is somewhat less restricted in what he can accomplish (add

three more spells, 2 of Personal Energy and 1 of Universal Energy to his capabilities, in artificial forms, of course). The time required to gather materials and create new items, powders, potions, or tablets are left to the Judge and depend on the spell, how strong it is and what its effects are. It is suggested that times with effects of Remarkable rank or less can be created at the rate of 2 per day, while items up to Amazing rank can be produced at the rate of 1 per day. The creation of items with greater effect, or the creation of any permanent item requires the equivalent of a ceremony and must be handled by the Judge. A scientific magic wielder begins his career with access to his master’s laboratory, which is stocked with equipment whose cost in resource points equals at least 20 times the master’s Psyche rank number. The magic wielder can use his master’s lab as long as the master agrees. If the student wishes to set up his own lab, he only needs to spend 10 times his Psyche rank number in resource points for equipment (the master makes up the difference). The Judge should use the guidelines on ceremonies and ceremonial areas to handle the creation of items in laboratories. A scientific magic wielder automatically receives one scientific talent of his choice (such as engineering, biology, genetics, physics, etc.) in addition to any other talents he may normally receive. The automatic talent received by alchemists is pharmacy (the

Spell Tables

mixture and preparation of medicines). Scientific magic is a “neutral” school, and no special bonuses or vulnerabilities apply to it.

•Special Realm or Pantheon:

This is a school usually reserved for non player characters, but can be the basis for a player character if carefully defined by a Judge. The magical teachings and spells come from the history of a Special Realm or Pantheon of the Marvel Universe (such as Asgard or Olympus). Bonuses for this type of magic would come with the use of items or spells developed by this pantheon or realm, and when at certain locations (Greece for the Olympian pantheon, etc.)

Penalties would exist as items or locations that exist to destroy the specific pantheon or realm (an Asgardian character casting a spell while in the hostile realm of Muspelheim would have a - 1 CS penalty.

•**Nature Magic:** This important school of magic is sometimes splintered off into more specialized and defined schools, such as the Druidic and Faerie schools. The belief

surrounding all nature schools is that all of nature is sacred and is bound together as one. Therefore it is magic given towards order, though some of its splinter schools tend towards neutral magic in a belief that nature should be balanced between order and chaos. The bonuses that accompany a nature school are in the form of greater effect upon and communication with nature, especially animals. Most spells rolled for this school would be similar to those used by Shaman (see Book 3): controlling elements, animal control, and so forth. The penalties include drawing the attention of chaotic creatures and characters who desire to destroy nature and the Earth.

•**Magic for Order:** This is the school to which Earth’s former Sorcerer Supreme, the Ancient One, and Earth’s current Sorcerer Supreme, Doctor Strange, belong. It is the most powerful “white” school of magic, striving for order and good by practicing an ascetic, disciplined approach that has its foundations deeply rooted in Oriental philosophy and magic. It is currently the strongest form of magic on Earth. The

bonuses attached to this type of school are the various magical characters that Doctor Strange has managed to ally with over the years and the vast knowledge that Doctor Strange, and others of the same bent, can teach a good pupil. The penalties include Doctor Strange’s enemies, who are numerous and powerful.

•**Eclectic Magic:** This is an unorganized school of magic, that is, it follows no one school of philosophy but is a hodge podge of “get-as-get-can” magic. It is considered neutral magic. Many of those who “dabble” in magic, and are not up to the level of a Marvel super hero, usually wind up with this type of magic. A spell learned here, an enchantment discovered there, makes up the whole of their philosophy. The bonus with this is that there is very little to bind the character (enemies, rituals, obligations, etc.), the penalty with this type of magic is that there is no one to learn from in a complete and comprehensive manner; thus advancement can be very slow.

Spell Tables

6.0	Spell Ranks
01-15	Good
16-45	Excellent
46-70	Remarkable
71-90	Incredible
91-00	Amazing

After a character knows how

many spells he has, he needs to know their spell rank. The spell rank for each is rolled separately on Table 6.0. Sometimes this rank will not matter, but usually the spell’s effectiveness, range, duration, etc. depends on it. This is the

maximum “strength” at which this character can use this spell when he begins the campaign.

6.1 Personal Energy Spells

01 Absorption**
02-03 Admittance
04-05 Alteration-Appearance
06-07 Alteration-Body

Weapons

08-09 Alteration-Bone
10-11 Armor
12-13 Apparition
14-17 Astral Projection
18-19 Chameleon Coloring
20 Damage Absorption**
21 Damage Conversion**
22-23 Density Control-Self
24-25 Dual Persona
26-27 Empathy
28-29 Enchanted Eye
30-31 Flaw
32-35 Flight
36-37 Foretelling
38-39 Gramarye
40-41 Growing
42-43 Heal
44-47 Image Projection
48-49 Immovability
50-51 Invisibility
52-53 Learning
54-57 Levitation
58-59 Luck
60-61 Manipulation
62-63 Mental Barrier
64-65 Post-Cognition
66-67 Protected Senses
68-69 Reflective Aura
70-71 Resistance Aura
72-73 Sensing-Clairaudience
74-75 Sensing-Clairvoyance
76-77 Sensing Danger
78-79 Servant
80-81 Shape-Shifting, Limited
82 Shape-Shifting,
Unlimited**

83-84 Shield-Great
85-86 Shield-Individual
87-88 Shrinking
89-90 Telekinesis
91-92 Telepathy
93-94 Tongues
95-96 Trance
97-98 Transformation
99-00 Vapors-Enhancement

6.2 Universal Energy Spells

01-02 Animation
03-06 Bands
07-08 Charm
09-10 Confusion
11-12 Conjure
13-14 Curse
15-16 Density Control-Others
17-22 Eldritch Beams/Bolts
23-24 Eldritch Blast
25-26 Eldritch Breath
27-28 Eldritch Crystals
29-30 Eldritch Flames
31-32 Emotion Control
33-34 Energy Control
35-36 Fear
37-40 Forgetfulness
41-42 Glamour
43-44 Growing-Others
45-46 Healing-Others
47-50 Illusion
51-52 Invisibility-Others
53-54 Matter Rearrangement
55-57 Mental Control
58-60 Mental Probe
61-64 Mesmerism
65-66 Mesmer-mechanism
67-69 Nature Control
70-71 Net
72-74 Paralyze
75-76 Plant Control
77 Power Block**
78-79 Revival

80-81 Shield-Aura
82-83 Shrinking-Others
84-85 Static Field
86 Teleportation**
87-88 Trap
89-92 Vapors-Obscurity
93-96 Vapors-Sleep
97-98 Vapors-Resist Death
99-00 Wave

6.3 Dimensional Energy Spells

01-03 Absorption
04-06 Cyttorak
07-10 Damage Absorption
11-14 Damage Conversion
15-17 Denak
18-21 Dimensional Aperture
22-24 Disguise
25-28 Eldritch Attacks
29-31 Environmental
Independence
32-34 Faltine
35-37 Hoggoth
38-40 Ikonn
41-43 Link
44-46 Munnopor
47-49 Oshtur
50-53 Passing
54-56 Pishogue
57-59 Power Block
60-62 Power Duplication
63-65 Raggadorr
66-69 Scrying
70-72 Sensing
73-75 Seraphim
76-79 Shape Shifting,
Unlimited
80-83 Shield-Multiple
84-87 Teleportation
88-90 Thaumaturgy
91-93 Valtorr
94-96 Vishanti
97-00 Witchery

Number of Spells/Round

•Personal and Universal Spells: A magic wielder can normally cast one personal or universal spell per round. However, at the beginning of the round, the magic wielder can announce that he will attempt to cast two spells that round. He then makes an Agility FEAT roll. If he obtains a Red result, he can successfully cast both spells. If the FEAT roll fails, he is limited to one spell that round, and a -1CS is applied to the spell rank (in his haste, he has garbled the spell slightly). If the sorcerer succeeds in his attempt to cast two spells in one round, he can cast two personal or two universal spells, or one of each type. A magic wielder cannot cast a dimensional spell in the same round that he casts a personal or universal spell.

Dimensional and Entreaty Spells: A magic wielder can cast only one dimensional spell

(including entreaty spells) per round, and cannot cast a personal or universal spell in the same round that he cast a dimensional spells.

Group Spells: Group spells use dimensional energies, and only one group spell can be cast per round.

9.1 Caster Resource Ranks		
Dice Roll	Resource Rank	Weekly Rate
01-05	Poor	4 rp
06-15	Typical	6 rp
16-45	Good	10 rp
46-75	Excellent	20 rp
76-95	Remarkable	30 rp
96-99	Incredible	40 rp
00	Amazing	50 rp

A character who is a magic wielder has generally been in seclusion for many years, studying with his master. Consequently, he has spent very little money over this time and any money he had saved

has been generating interest. This translates into one, large lump sum of Resource Points for the hero at the outset of the campaign. To determine the size of this lump sum, roll a percentile dice on Table 9.2 Magic Wielders Starting Resource Cache. Magically enhanced characters and heroes who wield magic items start the campaign per normal procedures (page 8 of the MSH Game Campaign Book).

9.2 Starting Resources	
01-20	250 rp
21-45	500 rp
46-75	1,000 rp
76-90	2,500 rp
91-00	5,000 rp

This concludes the encapsulated character creation process. After finishing your powers and contacts continue on to the Ultimate Talents Book created by Major Tom Sawyer and the Skycutter.



Defensive Powers

•**D1/Aura Field****: This is an energy type of force field (Cold, Darkforce, Ectoplasmic, Electrical, Electro-Magnetic, Extradimensional, Extraterrestrial, Fire, Hard Radiation, Heat, Kinetic, Light, Magnetic, Microwave, Nuclear, Plasma, Radio-wave, Sonic, or Gas. See the Energy Emission section) of the Player's Choice of type. Each field carries it's own characteristics, which effect the way the PC uses the power. The maximum size of the field is the number of areas equal to 10% of the power's rank number. For example, an Amazing Aura Field can encompass 5 areas. This field automatically provides protection and Life Support of rank number. The field completely absorbs any physical attack that has an intensity that is equal to or less than the power's rank number. The remaining intensity breaches the field and affects the PC's health at its diminished rank. If the field is destroyed, the PC must make a Red FEAT roll to regain it. Possible ways of destroying an Aura Field are include Energy Control and Conversion, Power Control and Magic. The hero has a -2CS vulnerability to powers that can effect his particular type of energy field, however, he gains a +2CS bonus to attacks of the same form of energy. This field is also assumed to have an unlimited supply of energy. When creating the PC, the player may opt to raise the power rank by +1CS if the

power is considered temporary. If the player does not choose the latter, then the power is permanent. The permanent power begins at Shift 0 increasing every round until it reaches an intensity equal to that of the power's maximum power rank.

•**D2/Body Armor (Artificial)**: The hero possesses artificially-created armor that provides protection and possibly a way of possessing other Powers. Armor comes in many forms exotic plate-mail, nuclear-powered exoskeletons, or mechanically created force fields. The player should work with the Judge to create proper Armor for his hero. The player can also determine which Powers are possessed by the hero and which are properties of the armor. Powers built into the armor can later be modified and enhanced. On the other hand, Powers that are built into the armor may suffer mechanical failure. The Armor's Power rank determines its ability to resist damage. The player also has to determine where he got the Armor in the first place. This is covered in the "Character Creation" section elsewhere in this book. If the hero gained the armor through an accident, he might not be able to repair it. Powers have ranges listed on column B of the Range Table.

Body Armor Option

When not wearing their armor Hi-Techs have the same stats as given for normal humans.

The armor may raise the heroes FASE statistics while worn as modified by the chart below when the armor is first created.


Ability Modifier Table Dice Roll Modification

01-15	-1 rank
16-50	No Change
51-70	+1 rank
71-85	+2 ranks
86-95	+3 ranks
96-00	+4 ranks

*Unless noted otherwise, no ability may be modified in any fashion below Feeble or above Monstrous.

•**D3/Bubble**: This is a force bubble that surrounds the PC. The bubble provides protection against all physical and energy attacks that are equal to or less than the power's rank number. If an intensity of applied force is equal to at least half of this power's rank number, the bubble merely bounces away. The bubble is also slippery, so that all attempts to grapple it are at a -1CS that is equal to 10% of the power's rank number. For example, all attempts to grapple a Incredible rank bubble would be at -4 CS.

•**D4/Death Field****: This is a field effect version of Life Absorption. The Death Field drains the life force out of all within the area of the field, and adds this energy to the PC's health. The PC must first make a Power FEAT against the intensity of the victims Psyche. Each FEAT allows the PC to



drain up to a number of health points from each target in the field area that is equal to the power's rank until the hero reaches their maximum amount of health. If the target's health drops to zero as a result, the victim dies and his/her body disintegrates.

•**D5/Electronic Counter**

Measures: This power reflects the ability to avoid electronic detection and thwart any and all attempts to be controlled by electronic means. This power provides power rank Invisibility against such detection efforts as Radar and Sonar, as well as any other power, which is being duplicated through electronic means. It also grants power rank resistance to hackers, or if the character is in a powered suit of armor, to outside override attempts.

•**D6/Force Field:** This is the type of field used by the Invisible Woman. It provides protection against a variety of forces, including brute force, energy attacks, and extreme temperature conditions. It can be projected and used for a variety of Power stunts. The following seven force fields protect against specific forms of attack. Each protects the hero and the surrounding area. The maximum size of the force field is the number of areas equal to 10% of the Power rank number. For example, a Monstrous Force Field can protect 8 areas. The force field completely absorbs any attack which has an Intensity equal to or less than the Power's rank number. If the Intensity is higher, it is

reduced by the Power's rank number. The remaining Intensity breaches the force field and affects anyone within by this diminished effect. These forms cannot be used for many of the Power stunts suggested for force fields as given in the Player's Book. These cannot be used to physically attack or to handle solid materials. However, the hero can develop Power stunts which reflect each form's special nature. The hero can form shields to protect distant targets at +2CS range. By expanding his field outward, the hero can sweep his surroundings clean of anything affected by his force field. The Power can be used as a filter to sort out anything affected by his force field. The force field can be formed around something it would affect, thus trapping it. The hero can move the "trap" at will up to +2CS by means of a red FEAT.

•**D7/Force Field vs. Emotion**

Attack: The Field protects anyone within from attacks that are emotion-related or aimed at the Intuition, including Emotion Control, Hallucinations, and Domination. The Power's rank must be one rank higher than the hero's Intuition; if initially lower, the player should raise it to +1CS.

•**D8/Force Field vs. Energy**

Attack: The Field protects anything within from any emitted energy forms, whether natural, artificial, or Power based. Such attacks include Light, Heat and Flame, Plasma, Hard Radiation, Electricity, Vibration, Sonic, Cold, and

Kinetic Bolts (most of the Energy Emission category). Note that this Power overlaps Force Field vs. Physical. When creating the hero, the player can raise his rank +2CS by choosing a field that protects against a specific attack.

•**D9/Force Field vs. Magic:**


The field protects anything within from magical attack whether mental or physical in orientation. This Power rank can be lower than the Psyche, making the field less able to protect against certain types of Magic.

•**D10/Force Field vs. Mental**

Attack: The field protects anyone within from attacks aimed at the mind, neural system, and Psyche, including Psionic, and Neural Manipulation. It does not protect against emotion based attacks or magical attacks. The Power's rank must be one rank higher than the hero's Psyche; if initially lower, the player should raise it to the Psyche rank +1CS.

•**D11/Force Field vs. Physical**

Attack: The field protects anything within from such things as brute force, hostile environments, temperature extremes, hazardous chemicals, and airborne infection. Note that while this Power will prevent hostile environments from harming the hero, it does not provide life support materials. For example, this Power permits the hero to walk unharmed on the surface of Venus, provided he has his own oxygen supply. When



creating the hero, the player can raise the Power rank +1CS by choosing a field that protects against a specific attack.

•**D12/Force Field vs. Power Manipulation:** The field protects anyone within from any attacks that directly affect the hero's Powers, including Weakness Creation, Power Control, Power Domination, Magic Control, and Magician Domination.

•**D13/Force Field vs. Vampirism:** The field protects anyone within from any vampire-type attacks. This includes the forms of Psi-, Bio-, Energy, Magic, and Power Vampirism. When creating the hero, the player can raise the Power rank +1CS by choosing a field that protects against a specific attack.

•**D14/Invulnerability**:** The hero with this Power is totally unaffected by one or more of the attack forms listed above. The initial choosing of Invulnerability counts as two choices, but every additional choice in Resistances may be changed to an Invulnerability. (Example -- A hero being generated picks up Invulnerability to Fire, counting it as two slots. She then gets another resistance, and chooses Resistance to Cold. She may then choose to be Invulnerable to Cold instead at no additional cost.) Invulnerability means that the hero in question has a Class 1000 resistance to that attack form.


•**D15/Null Field:** This field completely absorbs any attacks that have an intensity equal to or less than the power rank number. The remaining intensity breaches the field and affects anyone within with it's diminished effect.

•**D16/Reflection:** The hero can turn any attack back onto the attacker. The attack may be of any nature: brute force, Power, or magic. The Power absorbs the energy of the attack up to this rank and redirects it. A Typical FEAT send the attack off in a random direction. A Fantastic FEAT reflects some of the attack back onto the attacker; it is now -3CS in Intensity. An Unearthly FEAT sends the entire attack back onto the attacker. If the attack's Intensity is higher than this Power's rank, some of the damage passes through and affects the hero. The Power rank is subtracted from the attack's Intensity. While most of the attack is reflected, the remainder gets through to the hero. Example: The terrible Turnabout is battling X-Factor. Cyclops fires an optic blast of Remarkable Intensity. Turnabout possesses Excellent Reflection. His Power splits the blast in two. A Feeble blast penetrates his Power and knocks Turnabout back. The bulk of the blast was reflected. Turnabout made an Amazing FEAT, so some of Cyclops' blast returns to him. Cyclops takes Typical damage from his own Power. Normally, this Power is consciously controlled and only appears when the hero wills it. However, the Power can be

turned against the hero by such means as Power Control/ Magnification and Power Domination. In such cases, the Power can be magnified beyond the hero's control to a level where it reflects everything, including air, food, and water. The Power can be used indefinitely, so long as it isn't overcome by superior force. After the first time the Power is breached, the hero must make a green FEAT. Failure to do so means his Power has failed. After the second breach, the hero must make a yellow FEAT. For each breach following that, he must make a red FEAT. This applies to a continual use of the Power. If his Power fails, the hero cannot regain it until 24 hours have passed. Resistances have no ranges.

•**D17/Resist Cold:** All damage from cold based attacks is reduced by the Power rank number. Further, ice and cold of less than this Power rank may be ignored. Physical items made of ice may still affect the hero. A hero with Resistance to Cold would not be easily frozen by Iceman, but could still be hit with a club made of ice.

•**D18/Resist Corrosives:** This resistance reduces the amount of damage from acids and other caustic agents, including but not limited to rust, rot, acids. salt deterioration. And destructive microbes. The hero with this Power may ignore acids and corrosives of less than this resistance's Power rank number in Intensity, and may reduce damage from higher



level acids by the Power rank number.

•**D19/Resist Disease:** The individual with this resistance is less susceptible to disease than other heroes with the same Endurance. Included are common diseases, as well as the effects of biological warfare and vampirism. The individual's rank in this Power is no less than one rank above the individual's Endurance. (Any roll of less than that rank should be raised to the Endurance Rank +1CS.)

•**D20/Resist Electricity:** All damage resulting from electrical-based attacks is reduced by the Power rank number. Further, electricity of less than this Power rank is ignored by the hero. The hero must decide if this Power is conductive or non conductive in nature. Conductive resistance allows energy to pass through the hero into those the hero is touching (like a copper wire). Non-conductive resistance stops the energy at the contact point, allowing those being touched or held to be unharmed like rubber insulation).

•**D21/Resist Emotion Attacks:** The hero has increased resistance to emotion related attacks. Such attacks include Emotion Control, Hallucinations, Domination, and attacks aimed at the Intuition. The hero can ignore attacks with Intensities less than the Power rank, and may reduce damage from higher level attacks by the Power rank number. This Power rank must be at least equal to

the hero's Intuition +1CS; if a lower rank is initially rolled, the player should raise it to the Intuition rank +1CS.

•**D22/Resist Energy Attacks:** The hero has an increased resistance to any emitted energy form, whether artificial, natural, or Power-based. Such attacks include Light, Heat, Flame, Plasma, Hard radiation, Electricity, Vibration, Sonic, Cold, and Kinetic Bolts (most of the Energy Emission category). The hero can ignore attacks with Intensities less than his Power rank and may reduce higher level attacks by his Power rank number. When creating the hero, the player can raise his rank +1CS by choosing to specialize in a specific Energy Resistance. For example, the Player's Book contains listings for Resistance to Fire and Heat, Cold, Electricity, and Radiation.

•**D23/Resist Fire and Heat:** All damage from fire and heat-based attacks is reduced by the Power rank number. Further, any fire of less than this Power rank has no effect on the hero. (Example -- the hero with a Resistance to Fire/Heat of Amazing (50) rank could walk through super heated steam of Incredible (40) Intensity without ill effect.)

•**D24/Resist Magic Attacks:** The hero has increased resistance to magic based attacks, whether physical or mental in orientation. This Power rank can be lower than the Psyche rank, making the hero more vulnerable to some

types of magic. The hero can ignore any magic whose rank is less than this Power's rank and can reduce higher level attacks by the Power rank number.

•**D25/Resist Mental Attacks:** The hero has increased resistance to attacks aimed at the mind and neural system. Such attacks include Psionic, neural manipulation, and any other attacks aimed at the Psyche. It does not include emotion-based attacks. The Power's rank must be at least one rank higher than the hero's Psyche; if a lower rank is rolled initially, the player should raise it to that rank +1CS.

•**D26/Resist Physical Attacks:** The hero has increased resistance to any physical attack. This includes brute force, chemical weapons, biochemicals, disease, hostile environments, and temperature extremes. The hero can ignore any physical attacks with Intensities less than the Power rank, and may reduce damage from higher level attacks by the Power rank number. When creating the hero, the player can raise the Power rank +1CS by choosing to specialize in a specific Physical Resistance. For example, the powers listing contains listings for Resistances to Fire and Heat, Corrosives, and Disease.

•**D27/Resist Power Manipulation:** The hero has increased resistance to attacks that directly affect the hero's Powers. Such attacks include Weakness Creation, Power Control, Power Domination,

Magic Control, and Magician Domination. The hero can ignore any attack who rank is less than this Power rank. He may reduce the effectiveness of the higher level attacks by the Power rank number.

•**D28/Resist Radiation:** All damage resulting from radiation-based attacks, including but not limited to X-rays, alpha and beta particles, and gamma rays, is reduced by the Power rank number. Most non-concussive energy rays used by super powered individuals may be so reduced (i.e.: this resistance would provide protection from Captain Marvel in X-ray form. but not from Radioactive Man's force based attacks). Any radiation of a lower Intensity than the hero's Power rank has no effect on the hero.

•**D29/Resist Temporal Energies:** The superhuman with this power is resistant to the results of time being manipulated no matter the source, as such on a successful Power FEAT roll the hero is completely unaffected by any manipulations of time that may

have occurred. This may result in the character suddenly finding themselves in an alternate reality. Whereby he has no knowledge of what has occurred but others either recognize him as his temporal counterpart (that may or may not exist in this current timeline) or fail to recognize him at all. (for alterations that may mean he never came into existence). Even failing to resist is not complete as the character will somehow have a feeling that something is wrong about reality and flashes of memory from what things were like before events were altered. This can result in the hero seeking to set right what has been set wrong. Optional powers include Time Control, Reality Alteration or Manipulation, Precognition and Postcognition.

•**D30/Resist Toxins:** This Power rank is always a minimum of one rank greater than the hero's Endurance rank (if the random roll sets this Power as less than this stated minimum, it is raised to Endurance rank +1CS). This rank is used instead of Endurance for all FEATs

involving poison, and is not reduced by damage or effects of poison. Failing a FEAT with this Power will mean Endurance drops by one rank, but this Power rank does not drop. It will be used next turn at its normal level for determining further effects.

•**D31/Resist Vampirism:** The hero has increased resistance to any vampire type attacks. Such attacks include forms of Psi-, Bio-, Energy, Magic, and Power Vampirism. The hero can ignore any vampiric attack whose rank is less than this Power's rank. He can reduce the effectiveness of the vampire's attack by deducting his Power rank number from the vampiric attack's Power rank. When creating the hero, the player can choose to raise the rank +2CS by specializing in a particular form of Resistance.

•**D32/Sense Protection:** The PC has a Class 1000 resistance versus any attack that would effect one of the five basic senses. (Player choice of which one.)


Detection Powers

•**DT1/Abnormal Sensitivity:** The hero's senses function in their normal manner but their normal range of sensitivity is altered. The senses detect what they normally cannot and cannot detect what they normally can. This affects either vision or hearing. The former

case, the hero sees infrared and ultraviolet light, radio waves, and radiation. In the latter case, the hero hears extremely high and low pitches. This may be considered a handicap human characters while for aliens this could be a fact of life. A hero can turn it into

an advantage by devising a means of negating the senses of his adversary that doesn't hinder his own altered senses.

•**DT2/Astral Detection:** The hero with this Power can see the forms of creatures operating in the astral plane, including



ectoplasm of those adepts who can astral project. This is an automatic ability: the individual can always recognize that an astral form is nearby. Use the Power rank FEAT to determine if the individual can note the features of the astral individual, such that the individual can be recognized or later identified.

•**DT3/Aura Perception****: The PC can virtually see and gain knowledge of almost anything about a person or an object a person has been in proximity with. Seeing an aura can indicate the following:

- The Karma of a character or object.
- The Popularity of a character or object.
- The Resource rank of a character or object.
- The health of a character or object.
- The rank number of a pronounced ability or object.
- The physical form of a character or object.

This power also allows the PC to read the psychic aura of a object and hear the psychic "thoughts" of characters who have been in proximity of a object. The PC can recognize that he/she has previously seen. Even if the target is disguised it can be recognized by it's distinct aura. A Red Psyche FEAT roll against the intensity of the rank number of the disguise must be made in order to allow the hidden target to be seen by the PC.

•**DT4/Circular Vision**: This is simple enough to explain. The hero can see 360 degrees around himself. There are two

ways to do this. The first is the hero's eyes are placed far enough apart that they can see in all directions. Since this is somewhat grotesque, the hero loses 1CS on his Popularity. The second, more socially acceptable method is the hero possesses a weird light warping field that funnels light into his otherwise normal-looking eyes. The first method adds +1CS to the Fighting rank. This method is immune to interference by power manipulation Powers. Unfortunately it also marks the hero as a geek or mutant. This Power has no rank. The hero either has it or he doesn't.

•**DT5/Combat Sense**: A hero with this power can anticipate the movements of their opponents in combat and attack accordingly. This power requires that the hero must have studied his opponent for at least 10 rounds previously before gaining any bonuses to combat. Once the requirement is met a hero gains a +2 CS to Fighting, a +1 CS to Agility and a +1 CS to all Intuition FEATs including a +1 bonus to initiative against that particular foe only.

•**DT6/Computer Links**: The character with this Power may communicate with and retrieve information from computer systems with Power rank ability. The hero must be able to access the computer in some way; usually this is by means of an implant relayed to a predetermined computer. If attempting to break into a new computer, compare this Power rank with the Reason of the computer or mechanical being.

This Power also allows the reprogramming of simple robots (but not Player Character robots under normal circumstances).

•**DT7/Cosmic Awareness****:

The hero is in tune with the entire scope of reality. He possesses a detached, omniscient viewpoint that allows him to explore the entire existence of a chosen subject. Unfortunately, this causes such a massive overload of superfluous information that the hero is hard pressed to sort it all out. The FEAT represents the hero's ability to recover a specific bit of information from all the effluvia. The more exact the required detail, the higher the difficulty. Discovering basic facts or locating any one on the Earth requires a green FEAT. Complex information or finding anyone within a star system requires a yellow FEAT. Secrets, weaknesses, arcane knowledge, and anything else the Judge wants to make difficult to find out requires a red FEAT. The Power can be used to automatically track any Class 1000 or higher Power within ten miles of the hero's position. In combat the Power raises the hero's own attacks +1CS by detecting the weak points in the opponent. The major drawback to this Power is that can lead to insanity, especially catatonic withdrawal, as the hero's Psyche is continually inundated by a flood of information. The Judge can determine the chance of temporary insanity by secretly making a Reason FEAT for the hero; a green, yellow, or red FEAT means the hero has retained all his

marbles for another day. The Judge should make this check any time the hero uses the Power more than five times a day or a number equal to 10% of the Power rank number, whichever is higher. Because of this, caution is urged in the use of this Power. If the Power is somehow negated, the hero may also go into a state of shock or severe depression. Any mental problems the hero suffers can be cured by normal psychotherapy. The Optional Power is Hyper Intelligence. The Nemesis is Emotion Control.

•**DT8/Cosmic Perception**:**

The PC has a heightened sense on a universal scale. This sense is a detection power at Class 1000 power rank. The player can choose to roll on the table below or choose one of the five types of detection.

Dice	Sense
01-20	Energy
21-40	Magic
41-67	Space (telescopic, microscopic, extradimensional, all in one)
68-91	Psionic
92-00	Time

•**DT9/Death Sense:** The PC can detect auras of imminent death. The Death Sense automatically functions if the target or targets are in a life threatening situation, or if they are fixing to enter one. Before an adventure, the Judge makes a secret Psyche FEAT roll to see if any of the character's will die that adventure. If there is a success, no one will die. If the

roll fails, then the PC sees a "death aura" around a random character. The player of the character then is unable to spend Karma on Endurance FEATs for the adventure.

•**DT10/Energy Detection:**

Range column D. The hero can detect and identify energy and related phenomena. The power can only detect actual energy, not potential energy (it couldn't detect a bomb until it explodes, for example). Likewise, while it can detect the energies consciously emitted by super humans, it cannot detect the super humans themselves. Rank determines range.

•**DT11/Emotion Detection:**

The hero can detect emotion in others with Power rank ability. This Power may be a limited form of Empathy, or merely the ability to catch the subtle physiological clues that indicate a person is under stress, lying, or worried. Success with this FEAT roll indicates the hero detects only the target's emotional state, not the cause of it. (The target may be lying, but the hero with this Power is able to detect only that the individual is worried, the heartbeat pattern is up, etc.)

Targets trying to conceal their emotional state use their Intuition as an Intensity rank to determine the type of FEAT required. Detecting non-human emotions -- those of robots and aliens, for instance -- should be done at a higher shift.

•**DT12/Enhanced Senses:** One or more of the hero's five normal senses (hearing, sight,


smell, touch, taste) is increased to the Power rank level. Use this rank instead of Intuition to discover clues, spot items, and determine initiative (in the case of Hearing). These extraordinary senses are more vulnerable to attack, such that attacks against them are at +1CS. Examples of such attacks include bright lights for sight, sonic attacks for hearing, traps activated by touch, or knock-out gases for smell.

•**D13/Environmental**

Awareness: Range column B. The hero has increased sensitivity to conditions in, disturbances in, and influences on the environment. The hero automatically maintains full knowledge of current conditions in his surroundings. This awareness extends to such factors as weather, chemicals, movement, and life. The rank determines the range to which the awareness extends; exceeding it requires a FEAT (+1CS, green; +2CS, yellow; +3CS, red). The hero can gain +1CS by linking his Health to the environment. In this symbiosis, harm to the environment is reflected in the hero's physical welfare.

•**DT14/Extradimensional**

Detection: The hero can sense across the dimensional barrier and see things existing in other dimensions. A list of some of the dimensions in the Marvel Universe is found in Realms of Magic. These include Asgard, the Astral Plane, Avalon, the Dark Dimension, the Demon Dimension, etc. The power rank number equals the number of



different dimensions into which the hero can see.

•**DT15/Hypersensitive**

Hearing: The hero can detect extremely faint sounds and unusual frequencies. He can identify objects by the sounds they emit. Because of the sensitivity of the hero's hearing, he is more vulnerable to sonic attacks (which receive a +1CS against him).

•**DT16/Hypersensitive**

Olfactory: The hero can detect the presence of minute traces of substances and accurately identify them. This Power is continually functioning; the hero has learned to ignore unpleasant smells. If he loses his ability to mask out nasty odors, he'll be so distracted (and possibly sickened) by the intruding odors that he loses -1CS on Reason and Endurance.

•**DT17/Hypersensitive Touch:**

The hero possesses an Enhanced sense of touch that permits him to detect extremely fine surface details and to identify materials by their surface "feel."

•**DT18/Omniversal**

Awareness: The hero with this power is connected with his alternate reality selves in all universes in the Omniverse. On a successful power feat the hero may be able to attain useful information from any of his other selves. With a Power FEAT roll the hero may gain a +1 CS to attacks by finding a foe's weakness if any of his other selves have ever faced

the enemy in question. The hero may develop a power stunt in the form of reality swapping by overcoming the Psyche of one of his current selves with this Power FEAT he may possess that version of himself. The other version may decide to resist with the Psyche of the target used as the FEAT intensity. The Psyche and personality of the invaded version is immediate and irrevocably slain, causing the hero to lose all of his Karma and becoming a resident in the universe of the slain version of himself.

•**DT19/Life Detection:** Range column B. The hero can detect the presence of life and identify the nature of that life. The hero can probe a specific target for more detailed physiological data on a red FEAT. Rank determines the maximum range. A red FEAT allows the hero to locate a specific life-form in the midst of a number of similar beings. This is one of the Powers that can function as "Mutant Detection."

•**DT20/Magic Detection:** The hero can detect and identify magic and its effects. The Power can detect both magic in actual use and in potential. As such, this is another way to detect mutants, although it cannot differentiate them from normal magic users. The hero can identify the past use of magic (a green FEAT), a yellow FEAT identifies the magic user, and a red FEAT identifies the actual spell.

•**DT21/Magnetic Detection:**

The hero with this Power can detect the magnetic field of Earth (and likely other planets as well), as well as aberrations of that field (created by large iron deposits, huge electromagnetic doomsday devices, etc.) with Power rank ability. It is difficult for a hero with this Power to become lost.


•**DT22/Microscopic Vision:**

The hero has eyes can focus on extremely minute targets, objects too small for normal vision to perceive. This Power functions in two stages. The first is light magnification; the hero's eyes function as normal microscopes. This allows the hero to see things as small as chromosomes. Beyond this level, light no longer carries images. The second stage of this Power is a variation of Clairvoyance that permits the hero to see miniature, rather than distant, targets. The Power automatically shifts between these stages without the hero's conscious choice. (Rank: FE = microfilm, EX = cells, AM = molecules, UN = atoms, Sh Y = electrons, CL5000 = surfaces of subatomic worlds.)

•**DT23/Mutant Detection:** The hero with this Power is attuned to the specific mental radiation given out by mutants. The range is dependent on the Power rank of the individual. (See the Power Rank range table). This Power reflects the conscious will to detect mutants,

•**DT24/Penetration Vision:**

This is commonly called "X-ray vision" but may not actually use



X-rays. The hero can see through solids; the effect is as if the obscuring material were transformed to clear glass. The Power rank number equals the depth in feet to which this Power can penetrate. The hero can raise this by +1CS by selecting a material that blocks the vision; this material is usually a common element, often lead. Penetration Vision can be coupled with either Telescopic or Microscopic Vision to extend its range and permit the other Power to function despite intervening barriers. If this Power is interfered with by outside forces, the hero might be unable to use his normal vision. The result is the hero perceives everything as a transparent outline.

•**DT25/Power Detection:** Range column B. This is another Power that can function as "Mutant Detection." The hero can detect and identify superhuman Powers. He can also identify specific super humans by their characteristic Powers (an Unearthly FEAT). The hero can identify the presence of previously invoked power when examining former targets of Power on a Good Intensity FEAT; identify a specific Power on a Remarkable Intensity FEAT; and identify the actual user of the Power on an Amazing Intensity FEAT, provided the hero knows of him.

•**DT26/Protected Senses:** One or more of the hero's basic senses are protected from attack. The hero ignores

potentially damaging attacks of less than the Power rank in intensity level. In many cases, this considers the effects of specially polarized goggles that prevent being suddenly blinded by high Intensity light, or earplugs or headgear that reduce the effects of sonic attacks.

•**DT27/Psionic Detection:** Range column C. The hero can detect and identify psionic Power and related phenomena. It can detect both actual psionics and the potential to use them. As such, this is the last way to detect mutants. The hero can identify the past use of psionics on a living subject on an Excellent Intensity FEAT; identify the specific psionic Power on an Amazing Intensity FEAT; and on an Unearthly FEAT, provided the hero knows of the user, he can identify the actual possessor of the psionic power.

•**DT28/Radar Sense:** Range column B. The hero can gain a three-dimensional picture of his surroundings through the use of electromagnetic waves. The hero both emits and senses these waves. He can use the Power to locate and identify targets by their characteristic echoes. Because of the hero's sensitivity to electromagnetic waves, he has an increased vulnerability to electrical and magnetic attacks (-1CS); these temporarily negate the Radar Sense.

•**DT29/Reality Perception:** The character is able to detect changes in reality created by

alternate timelines, parallel dimensions, portals to other dimensions, or characters with reality altering powers. With a successful power FEAT roll the character is able to identify if a specific object or character is from a different reality or is altering reality.

•**Green FEAT:** You are not the Spider-Man I know.

•**Yellow FEAT:** You are Spider-Man from the divergent timeline where he kept the Captain Universe powers.

•**Red FEAT:** You were brought here by a Cosmic Cube to over write this realities Spider-Man.

•**DT30/Sense Artificial Intelligence:** The range for this power is determined by Power rank range column B. The hero has a Power rank ability to detect any Artificial Intelligence within range of his power.

•**DT31/Sonar:** Range column B. The hero can gain a three-dimensional picture of his environment through the use of sound waves. The Power allows the hero to locate and identify targets by the way they reflect sound. There are two ways this Power can operate. Passive Sonar utilizes existing sound. Active Sonar uses special sounds emitted by the hero (this is how bats and dolphins do it). The latter form requires a special adaptation of the hero's voice; otherwise there is no real difference between them. Because of the special sensitivity of the hero's hearing, he is vulnerable to sonic attacks (-1CS to resist).

•**DT32/Telescopic Vision:**

Range column E. The hero's eyes can focus on extremely distant targets, objects too small for normal vision to perceive. The eyes function as telescopes, magnifying normal visual images. With his Power, the hero can see anything in his line of sight, even the surfaces of distant worlds. However, the Power is limited by the speed of light. Images of Alpha Centauri, for example, are five years old. If the hero has other vision-based Powers, he can couple them with Telescopic vision to extend their range. When using this Power, the distant objects appear very close. An adversary with a means of altering the hero's control over this Power might make the Telescopic Vision continually override the hero's normal sight. The effect would be disastrous (imagine trying to walk through Manhattan when all you're seeing are the sands of Mars).

•**DT33/Thermal Vision:** The hero can see infrared light and heat images. This allows the hero to see in the dark, perceive temperature differences (especially those left by a living person's contact with an object), and partially see through solids. In the last case, the hero can only see the heat patterns of objects touching the other side of the barrier. With practice, the hero can judge the temperature of a target by its thermal color. The hero has an

increased risk of being blinded by strong heat sources, even those that don't affect normal vision (-1CS). Thermal vision may be a consciously activated mode or the hero's normal means of vision.

•**DT34/Tracking Ability:**

Through use of heightened senses, learned abilities, or mutant Powers the hero with this Power can track another individual's path. Make a Power rank FEAT to catch the track, but once on the trail, FEAT rolls should only be required when there is a chance of losing the track. This will depend on the nature of the tracking ability. For example, a hero who tracks by scent may have to make another FEAT (perhaps yellow or red) if the trail leads through a stockyard or perfume plant, while one who tracks by the heat left from his prey's footsteps must check when the individual passes through a stream.

•**DT35/True Sight:** The hero can see the correct image of a target, despite any attempts at concealment or disguise. This Power can penetrate any means of hiding something's true nature, whether physical, psionic, illusion, or power-based. True Sight can penetrate any disguise at or below its rank. A green FEAT is required at +1CS; a yellow FEAT at +2CS; and a red FEAT at

+3CS. Range is limited to one area unless the Power is coupled with a Power that extends his vision (Telescopic Vision, for example). The Power may be automatic or deliberate. If automatic, the hero gains +1CS but loses -2CS from his Psyche rank.

•**DT36/Ultraviolet Vision:** The hero can see ultraviolet light. Because UV light isn't as readily absorbed by water as normal light, this Power enables the hero to see clearly through fog and at greater distance in the water (+1CS). The hero can also see the dim light given off by radioactive materials. The hero cannot actually "see in the dark" but only if UV light is present. The effect is the same when seen by normal people. The hero has an increased risk of being blinded by strong UV sources, like black lights and radiation (-2CS).

•**DT37/Weakness Detection:** The hero can detect flaws and stress points in a target. This doesn't guarantee he can exploit this knowledge, though. The rank determines the types of weaknesses he can detect. Good or below: physical weakness only. Excellent to Spectacular: mental and physical weaknesses. Monstrous and above: mental physical, and Power based weaknesses.

Energy Control Powers

•**EC1/Absorption Power:** The hero can absorb a specific type of energy and actually gain Health points by converting the energy into Self-Healing. The hero gains a number of Health points equal his Power rank number each time he is hit by his specific form of absorb-able energy. This addition to Health quickly heals any damage the hero had suffer, and acts as a buffer to absorb consequent damage. In the absence of life sustaining materials, this Power can act as a substitute for air, water, and food. The hero converts energy into healing power for the damage he's taking from suffocation, dehydration, starvation, and any other unpleasant results of not living careful. Unfortunately, this requires a steady supply of energy to convert. Consider Galactus. He is perpetually starving. He uses this Power to absorb the energy of life-forces and convert it into his own life force. Yet, draining ten billion life-forces only sustains him for a single year, at most. Your hero won't last anywhere near as long. There is the danger that your hero A actively seek out energies he can absorb and heal himself with. The danger occurs if the energy type is a dangerous one that does great damage wherever it occurs. For example, consider a character whose Absorption Power affects hard radiation. In the absence of other super beings who possess Radiation Powers, the character might resort to breaking into reactors or even

purposefully detonating nuclear bombs to get the energy he needs. (And you thought mutants had a public image problem.) If the hero possesses an Energy Emission Power, he cannot use it directly to affect himself.

•**EC2/Award Pool:** In the MARVEL SUPER HEROES game, this is called Karma Pooling. The player can temporarily pool his award value with with that of other player characters, then use that increased reward to perform a group function. The pooling lasts for 10 turns plus a number of turns equal to the number of PC's participating in the pool.


•**EC3/Award Rearrangement:** The player can temporarily reassign the Karma values of other player's characters by means of a Green FEAT roll. He can transfer a number of Karma points equal to his power rank between either allies or opponents. Unscrupulous PC's can use this power to siphon Karma from civilian NPC's (onlookers, passers-by, etc.) this is considered a villainous act since it is akin to Vampirism.

•**EC4/Bio-Spheric Energy Manipulation**:** This power will allow a hero to manipulate the Bio-Spheric energy fields of living plants. This power will not function in any environment that is incapable of supporting life. When first acquired the hero can emit -1 CS power rank Bio-Spheric blasts of energy or

force damage and may generate a force field at -1 CS power rank versus physical and energy attacks. The hero may attempt power feats revolving around manipulating the energy of entire planets. Possible power stunts the hero may develop with this power include Teleportation, Flight, Gateway, Dimensional Travel and Disintegration.

•**EC5/Catalytic Control:** The hero can control the speed at which chemical reactions occur. He can increase or decrease the energies emitted or drained in such reactions by his Power rank number. For example, he could increase the heat, emitted by exothermic reactions like oxidation; he could also increase the chilling effect of endothermic reactions. He can increase or decrease the speed or rate at which reactions occur, like stopping iron from dissolving in acid or causing steel to rapidly transform into rust. The hero can also develop a variety of Power stunts:

- Causing chemical reactions that are normally impossible, such as anything involving inert gases.
- Knocking out self-powered machinery by stopping the reactions that generate their power.
- Inducing suspended animation in a living target by stopping all biochemical activity, especially decay.
- Incapacitating living targets by inducing nausea.
- Increasing the hero's Strength and Endurance by increasing



the metabolizing of oxygen and food (or whatever the body uses).

- Collapsing a target by hastening the forces of decay.
- Forming compounds by simply mixing materials together and not needing heat or special conditions.
- Baking without an oven. The Power can continually affect a target as long as it functions. Any results are permanent if they do not involve a living subject. Effects on a living subject cease five turns after the Power ceases.

•**EC6/Channel****: The PC can absorb energy and convert it into bio-energy, manipulating it so that the hero can develop the following power stunts:

- Energy Emission of that energy type up to this power's rank number in range and intensity.
- Healing up to Power rank number and range of Touch only.
- Energy detection of that energy type at this power's rank number.
- Temporary primary ability enhancement to either the maximum power rank or +1CS of the higher ability rank. (Example, if the higher ability rank is Amazing, and this power rank is Amazing then the PC can increase any single ability to Amazing, or any single ability which is Amazing to Monstrous (+1CS)). The duration of the ability boost is 1-10 game turns.
- This power also has a hidden bonus, if highest ability rank is lower than the rank rolled for this power than the player has the option to raise any one

single ability to this power's rank number permanently.


•**EC7/Cold Shaping**: The hero can control any force that actively decreases the temperature of something else. This can be used to increase or decrease the Cold's Intensity by this Power's rank number. This function overlaps both Heat and Cold Generation but differs in that this Power cannot alter the natural temperature of a target or alter local temperatures to suit the hero's whims. There are two primary functions to this Power. The first is to counteract or supplement cold-based Powers. The hero can alter such Powers as soon as they are emitted from the target's body. Such powers can be increased or decreased by this Power's rank number. The hero can also redirect such Powers. This leads to the second primary function. The hero can shape fields of intense cold and produce useful results. Ice Generation is a form of this Power. The hero can create shapes of rapidly formed ice that he can use in a variety of Power stunts. The hero can also develop variations on Ice Generation that use other materials present in his local atmosphere. Such substances include carbon dioxide (even more slippery than ice, and the fog can knock people out), nitrogen, oxygen (potentially dangerous since a concentration of it can make normal flames explode with +2CS damage), and the inert gases (an Amazing Intensity FEAT, since there are so few of these present in

Earth's atmosphere but on other planets, not so tough). Cold Generation is a Bonus Power. Optional Powers include Thermal Control, Condensation, Molding, and Body Coating.

•**EC8/Cosmic Energy Manipulation****:

The Power Cosmic is possibly the single greatest super power around. With it, the character can manipulate energy and matter in ways limited only by the player's imagination (and the Judge.) The minimum rank for Cosmic Energy Manipulation (and it's various stunts) is Remarkable (30) rank. The basic ability of this power is a Energy or Force blast of power rank range and intensity. Possible power stunts include;

- Ability Boost: This functions as the Ability Boost power with Cosmic Energy Manipulation's power rank.
- Absorption: This functions as the Energy Absorption power with Cosmic Energy Manipulation's power rank.
- Energy Detection: The character can detect energy patterns and energy trails. She may track energy trails as well.
- Energy Gift: The character may imbue a subject (willing or not) with an energy power that the character also possesses. The power rank of any imbued power is chosen by the character but cannot exceed the control rank of Cosmic Energy Manipulation or the energy power itself, whichever is lower. The subject must make a successful Endurance FEAT against Cosmic Energy Manipulations power rank. If the subject fails then he takes



damage equal to Cosmic Energy Manipulation's power rank. If the subject is an object than substitute the items Material Strength for Endurance. If the FEAT fails the object is destroyed.

- Healing: The character can restore physical or mental health to herself or another, healing up to power rank per target per day.
- Resist Radiation: The character has resistance to radiation at power rank intensity.
- Starburst: The character can generate a massive explosion of cosmic energy that causes power rank +3CS damage to everything within her area and and power rank +1CS to every other area out to 5 areas away. This reduces Cosmic Energy Manipulation's power rank to Feeble (2) rank for 1-10 turns and it will then regain +1CS power rank per turn until it reaches it's normal maximum again.

•EC9/Cyberspace

Manipulation: The PC can enter Cyberspace and manipulate the energies in that pocket dimension to his/her whim. This power functions like a temporary minute form of Reality Manipulation at power rank number, while within the Cyberspace.

•EC10/Darkforce

Manipulation: This is a Power that is unique to campaigns using the Marvel Universe. It does not apply to campaigns set in other parts of the Multiverse. The hero can generate and control the extra

dimensional energy-form known as "Darkforce." This resembles a tangible, impenetrable shadow and possesses several unique characteristics that the hero can use to develop Power Stunts:

- Blunt attack damage at Power rank.
 - Shadowcasting of Power rank Intensity darkness over a maximum of three areas.
 - Flight at -1CS speed.
 - Gateway.
 - Energy Solidification.
- The Darkforce is as yet undefined in the Marvel Universe. For your game's purposes, you might simply treat it as an other-dimensional power source that fills its own entire pocket dimension. That definition will work in or out of the official Marvel Universe.

•EC11/Dreamscape

Manipulation: This is a trivial form of Dream Control. The PC can enter the dream world and manipulate the energies within this pocket dimension to their whim. This power functions like a temporary minute form of Reality Manipulation at power rank number while within the dream world.

•EC12/Ectoplasmic Control:

The PC can manipulate and shape the extradimensional spirit matter called Ectoplasm to perform a variety of power stunts:


- Blunt attacks at power rank range and damage.
- Telekinesis at power rank.
- Construct intangible spirit forms.
- Energy Solidification up to power rank.

- Phasing with power rank ability.

•**EC13/Electrical Control:** The hero can control all forms of electricity, whether natural, artificial, or Power based. He can control the Intensity and direction of electron streams and alter the conductivity of materials. He can shape electron streams into any desired form. This permits him to develop Power stunts based on lightning—constructs designed to perform certain tasks (shields, cages, barriers, etc.) The hero can increase or decrease the electricity's Intensity and reduce damage by his Power rank number. If the electricity is Power related, then the target's Power rank determines the Intensity of the FEAT the hero must make to gain control. The hero has Power rank Resistance to Electrical Generation. Optional Powers include Electrical Generation, Energy Doppelganger, Energy Sheath, Energy Body, Carrier Wave, and Energy Path. Because electricity forms the basis for most of our technology, the hero can use his Power to remotely control any electrical device on a Good Intensity FEAT. More complex devices like computers require a more complex form of control and a Remarkable Intensity FEAT.

•EC14/Electro-magnetic

Manipulation:** The PC can emit and control the energies that make up the Universal Spectrum. This power has an added bonus power of Focus.



However, the PC can only focus all the energies of the spectrum into one single attack. All energy powers begin with separate ranks determined randomly by rolling on Column 4. The Universal Spectrum is comprised of multiple energy types providing the hero with a wide variety of energy types and intensities:

- Hard Radiation
- Light
- Sound
- Microwaves
- Radiowaves
- Magnetism
- Heat
- Gravity (Pressure)

•**EC15/Energy Absorption:**

The hero can absorb a particular type of energy (his choice) and convert it to health up to power rank. Alternatively the hero may release the energy as an explosion with power rank damage and range centered on the hero. The hero may power stunt this power to use the absorbed energy to raise an ability or power rank by the amount absorbed up to power rank number for 1-10 game turns.

•**EC16/Energy Conversion:**

The hero can simply change any form of energy into any other form. The transformed energy's Intensity is one rank lower than its original level. The hero can transform energy by an Intensity FEAT equal to the target energy's Intensity. The hero begins with the ability to transform any energy into one specific form. He can develop the ability to transform energy into other forms as Power

stunts. There are two advantages to this Power. The first is the ability to gain an Energy Emission Power fueled by the environment. Dazzler, for example, can convert sonic energy into light. She then refined that Light Generation into a variety of effects, including lasers, light shields, and hypnotic effects. The second advantage is the ability to transform deadly force into less dangerous forms. For example, if your hero found himself caught in a raging firestorm, he might Convert the heat into Cold. This would both protect him and extinguish the fire. (The paramedic shook his head. "I'll be danged if I can figure out how a man can get frostbite fighting a fire.") The maximum Intensity of Energy that a hero can convert is equal to one rank higher than his Power rank (a red FEAT). Excess energy remains in its original state, although its Intensity is diminished by the Power's rank number. Example: The Astounding Adaptor possesses Excellent Energy Conversion. While traveling through Nebraska, he spots a tornado about to touch down. He directs his Power at the tornado, which possesses Amazing Intensity. The most his Power can directly affect is Remarkable Intensity. He tries for a red FEAT and succeeds. The tornado bursts into an Amazing Intensity flash of orange light. High winds of Remarkable Intensity continue to buffet the area, but at least the worst of the property damage has been avoided. ("Now if I could just get these

spots out of my eyes...") When creating the character, the player can raise his Power by +1CS by limiting him to a specific Energy Conversion (Sonic to Light, in Dazzler's example). The player must determine the characteristics for the secondary Power he gains by taking Energy Conversion. These would match the appropriate listing in the Energy Emission section.


•**EC17/Entropy Magnification:**

Entropy is the tendency of an object to or system to disorganize and end up in disorder or randomness. For example, a crystal dish set on a table represents more order than the set after being shattered with a hammer. The hammer represents Entropy. The power lets a PC accelerate the rate of decay in an object, group or system. This has varying effects depending on if the power is focused on physical or intangible things.

Physical

This power can do rank level damage every round to physical objects. To do damage, an opposed FEAT roll is made against the objects Material Strength rank or the Endurance of the individual in question. Considering the constant flux of order and chaos, physical damage is not always permanent. Duration of damage is determined by a successful FEAT roll. A Green FEAT roll makes the damage last for 1 round. A Yellow FEAT roll lasts for 10 rounds and a Red FEAT roll makes the damage permanent.

Intangible



This is where power stunts tend to come into play. Several results are possible:

- Disrupting someone's concentration.
- Diffusing an energy attack.
- Wrecking havoc with computer systems.
- Cause meetings to degenerate into arguments.

The possibilities are many and varied. When using this power this way on multiple targets take the highest Psyche or highest intensity and add +1CS to the opposed intensity for every 4 members of group.

•EC18/Energy Plasmoids:

The PC can use energy to mold glowing patterns of energy that detonate within a limited time span. There are many different forms of this power that can be manifested and developed through power stunts. The time of detonation is determined by the subconscious mind of the PC or 1-10 game rounds later. Each power and characteristic is unique in their own way. The following are two forms of this power that have been observed so far:

- Fireworks (Jubilee)
- Bombs (Domino)

•EC19/Energy Reflection: This Power grants the hero a limited form of Invulnerability (as the Power) to a specific form of energy. Any attack of that energy up to Unearthly damage or Intensity inflicts no damage on the character. The attack may be reflected in the round it occurs against the attacker or another target within Power rank range. The damage of the

attack is as for the original attacker. The hero reflecting the attack makes an Agility FEAT to determine if the reflection hits its target. A hero does not lose Karma from the results of a reflected attack. If the hero is attacked with more than Unearthly damage, the hero will reflect 100 points of that damage elsewhere, and take the remainder.

•EC20/Energy Solidification:

The hero can transform energy into a matrix that simulates solid matter. This matrix may be any shape the hero desires, although greater complexity requires a higher Intensity FEAT to create. For example, simple solids can be formed by a Feeble FEAT. Animated forms require a Typical FEAT. Likenesses and simple machinery require an Incredible FEAT. The energy matrix possesses Strength equal to the Power rank. It continues to exist for a duration determined by the hero's Psyche. After that time, the matrix harmlessly dissipates. Some of the uses for this Power include:

- Forming cages or barriers.
- Forming servants to perform desired tasks.
- Creating Body Armor to protect and enhance the hero's abilities.
 - At high levels, the hero can build semi-permanent structures at will. Pieces that are "broken off" from the matrix immediately revert to their original energy form, doing -4CS damage to the vandal. Optional Powers include any Energy Emission or Energy

Control Power.

•EC21/Energy Sponge: The hero can absorb any form of energy, whether natural or Power-based, and not suffer any damage. The hero can absorb energy equal to his Power rank number. This stored energy can be released at any time the hero desires; upon release it has a lower Intensity than its original state (-2CS). The hero may also choose to harmlessly dissipate the energy over a long period; this is a number of turns equal to the Intensity rank number. For example, your hero soaks up an Incredible radiation blast. He chooses to re-release it later as a single, Excellent Intensity blast that could really muck up whatever it hit, or he could let the radiation slowly seep away (this takes 40 turns, or four minutes). When the hero reaches his limit, three things can happen. One, the hero simply cannot absorb any more energy until he releases what he has already soaked up. This assumes the hero is in control of the situation and has a choice in his actions. The second possibility is that a "gag reflex" takes effect. Just as a human expels all food when the intake limit is reached, so too will the hero simply, uncontrollably release all absorbed energy at once. This situation assumes the hero doesn't know his own limit, or has a low Intuition (Typical or lower). The third possibility is dangerous for the hero. If he attempts to absorb more than his limit, he may suffer physical damage. The hero can

temporarily absorb greater amounts of energy by making repeated red FEATs. Each successful FEAT enables him to absorb the next higher Power rank number worth of energy, minus the number already absorbed. When the hero fails the red FEAT, trouble occurs. All absorbed energy is released in a single turn, doing full damage to the hero. If the hero makes one last red FEAT, he takes only half damage but loses the Power permanently. Example: The alien hero Sukupp possessed an Excellent level of the Energy Sponge Power. While he was visiting Charleston, terrorists detonated an atomic bomb of Monstrous Intensity. Sukupp had no choice but to try to absorb the blast. He made his first red FEAT and absorbed 30 points of the blast. He didn't have time to release it, nor was this the proper place; the fireball was growing. He made his next red FEAT and absorbed another 10 points. A third red FEAT allowed him to absorb an Amazing amount of radiation, minus the points already absorbed (50-40=10). Sukupp now had 50 points of the blast's 80 soaked into his body. There was still enough free to contaminate the city. Sukupp had to absorb it all. He tried. He failed the last red FEAT. For second, his body glowed like a small star. Then, he was gone. When creating the character, the player can raise the Power rank by +1CS by specializing in absorbing a single type of energy.

•**EC22/Energy Vampirism:** The hero can drain the energy from

a target and convert that energy into extra Strength, Endurance, Psyche, and other Powers he possesses. The hero can force a non-living, nor sentient target to release all its energy, an Intensity FEAT equal to the energy potential of the target. For example, an auto battery can be drained on a Typical Intensity FEAT, a gallon of gasoline by Good Intensity FEAT, the magnetism every tape in a music shop on an Excellent intensity FEAT, the heat of a blast furnace on an Amazing Intensity FEAT and so on. Living and/or sentient targets are harder to drain, because they possess Psyche. The target's Psyche determines the Intensity of the FEAT needed. A successful FEAT enables the hero to drain energy from the target. The amount drained is equal to this Power's rank number. The amount is drawn from all the target's Energy Emission Powers and any energies that form his physical make-up; this applies if the hero is a non-human (a robot, for example). The Energy Vampire can only drain Powers that actually emit energy—see the Energy Emission section. Powers that do not emit energy cannot be affected by this Power (but, see Power Vampirism). The Energy Vampire can drain the Power rank number amount of energy each turn as long as he keeps making successful FEATs. He can voluntarily stop feeding at any point by making a Psyche FEAT roll of any color except red. A red FEAT means his hunger is beyond his control. He has entered a feeding frenzy

that will only cease when the target has been completely drain of energy. If the Energy Vampire fails to make any FEAT during the feeding process, he breaks off his attack and cannot reestablish it. The victim instantly develops an immunity to that particular Energy Vampire, and cannot be subjected to any of his future attacks. However, this does not protect the victim from other Energy Vampires. The drained energy is added in equal amounts to the Vampire's Strength, Endurance, Psyche, and any other Powers he possesses. The exception is this Power; no Vampire of any type can increase his own Power. Example: Evan the Energy Vampire possesses Good Energy Vampirism. His intended victim is Heatwave, a human with two Powers (Typical Gliding and Excellent Heat Emission) and Good Psyche. Evan makes the required FEAT roll (not red) to begin feeding, and drains 10 points from his victim's highest Power rank number. Heatwave's Heat Emission loses 10 points and drops to Good. Evan's three abilities go up 3 points each, thus increasing his Health by 6. The next turn, Evan makes another FEAT and drains another 10 points, drawn equally from Heatwave's Psyche and Heat Emission (dropping each by 5 points). Add another 3 points to Evan's three abilities and another 6 to his Health. The next FEAT is a repeat performance. At this point, Evan's player decides he's had enough, and rolls a 43; quitting

is no problem. Why do Energy Vampires do it? Due to their odd nature, they lose energy at a dreadful rate. Their rank numbers for Strength, Endurance, and Psyche, and all Powers (except this one), drop 1 point per hour. The Energy Vampire must feed to bring those abilities and Powers up to their original levels. An Energy Vampire cannot actually starve to death; when all his affected rank numbers reach Shift 0, he enters a deathlike trance. His Vampirism continues to function and tries to drain anything that comes in contact with him. When the Vampire's abilities return to Feeble, he returns to life. When creating the Energy Vampire, the player must choose a weakness. He can increase the Power rank by +1CS by choosing a second weakness, up to a maximum of +3CS (four weaknesses) for the Energy Vampire. Energy Vampirism is communicable. A living and/or sentient victim who was Completely drained of all energy by an Energy Vampire must make a mandatory Psyche FEAT roll. On a red result, he becomes an Energy Vampire with Feeble Power rank.

•**EC23/Explosive Power:** This is a combination of the powers Energy Plasmoids and Energy Imbuement. The PC can imbue any object with energy that will explode. Like the Energy Plasmoids power time can be an irrelevant factor in when the explosion takes place. The intensity is the power's rank number. There are two forms of this power:

- Organic
- Inorganic

The player is free to choose which type of matter he may imbue when he takes this power.

•**EC24/Fire Control:** The hero can control existing flames, whether natural or Power-based. He can alter any factor involved in combustion without direct physical contact. The hero can increase or decrease the flame's Intensity up to his Power rank and reduce fire damage by his rank number. This Power includes Power rank Resistance to Fire and Heat. The most important aspect of this Power is enabling the hero to reshape flame into any form he desires. This can be used in a variety of Power stunts, as the hero develops numerous fiery constructs to perform miscellaneous deeds. Such fiery constructs do not act like normal flames. They emit less heat and consume less oxygen. Their fire doesn't spread past the outline of the constructs. In addition, they self extinguish rapidly upon cessation of this Power. Optional Powers include Fire Generation, Thermal Control, Energy Sheath, and Energy Body.


•**EC25/Gravity Manipulation:** The hero can control gravity, the force that attracts all particles to all other particles. Gravity always exists wherever there is tangible matter. (in dimensions composed entirely of energy, though, gravity is optional.) The hero doesn't really generate gravity; he

simply changes the Intensity of what's already there. He can increase or decrease the Intensity of gravity by his Power rank number. This effect may be centered on himself or projected onto a target. This permit him to develop a variety of Power stunts:

- Changing the direction of gravity.
 - Creating artificial gravity in a normally weightless situation.
 - Launching targets into space by reducing their weight to zero and letting the Earth's revolution fling them upward.
 - Levitation at -1CS speed; this can be done to the hero himself or a target.
 - Incapacitating a foe by suddenly, drastically increasing his weight beyond his Strength's capacity to move.
 - Forcing aircraft to land by increasing their weight beyond their engines' lift potential.
 - Sinking ships by making their weight exceed their buoyancy.
 - Forming large asteroids by coalescing spacial debris.
- The gravity remains altered for as long as the Power functions. After cessation, gravity returns to normal.

•**EC26/Hard Radiation**

Control: The hero can control existing radiation, including X-rays, alpha, beta, gamma, and cosmic rays. The hero can increase or decrease the radiation's Intensity, up to his Power rank, and reduce the damage done by radiation up to his Power rank number. The hero can direct the flow of radiation and can alter its nature by converting any form of radiation to any other form. If



a radiation related Power is involved, the target's Power rank determines the Intensity of the required FEAT. For example, an Amazing Intensity FEAT is required to control Amazing Radiation Emission. Optional Powers include Hard Radiation Emission, Energy Doppelganger, Energy Sheath, Energy Body, and Energy Sustenance.

•**EC27/Imbuement:** The hero can charge an object with energy that will send off a surge of energy when in contact with it. The object can be imbued with any one type of energy of power rank intensity. The most common objects that are imbued are weapons, in that they give additional damage to the victim. However, anything that the PC is contact with can be imbued. Only inorganic material may be imbued with this power.

•**EC28/Kinetic Control:** The hero can control the energy of motion itself. He can increase or decrease kinetic energy's Intensity by his Power rank number. With a Typical Intensity FEAT, he can change the direction of any moving target. He can impart momentum as if he physically pushed the target, with his Power rank taken as Strength. The primary purpose of Kinetic Control is to control Telekinesis and Kinetic Bolts. In the former case, the hero can redirect the target's efforts. A FEAT equal to the target's Power rank taken as Intensity ensures this. In the latter case, the hero can shape Kinetic Bolts into forms that can

perform complex tasks. The difficulty of such tasks determines the Intensity of the required FEAT. The hero can have a Bonus Power of either Telekinesis or Kinetic Bolt. The remaining Power can be an Optional one.

•**EC29/Light Control:** The hero can manipulate existing light. This can be visible, infrared, or ultraviolet light. The hero can alter the intensity, frequency (color, in other words), and coherence of light on a Good Intensity FEAT. The hero can actually change the direction of light and form crude holograms on a Remarkable Intensity FEAT. Such holograms are little more than clouds or single-color walls. The Power allows +1CS Resistance to Light-based Powers, since the hero can redirect or dispel them. Optional Powers include Light Generation, Energy Sheath, Carrier Wave, and Illusion Casting. The Nemesis is itself.

•**EC30/Magnetic Manipulation:** The hero can control magnetic force. He can increase or decrease magnetism's Intensity by his Power rank number. He can use existing magnetism, whether natural or Power-based, to perform any desired task. The required Intensity FEAT is equal to the Intensity rank of the magnetism. The hero can alter the polarity of a magnetic field (but not a neutron flow!). He can shape the field into forms to produce any effect. These can be developed as Power Stunts. The Power can be used to control simple machinery. The

simplest form is merely rendering the machine inoperable by altering the magnetism of the components. A more refined use of the Power enables the hero to actually control a machine.

•**EC31/Microwave**

Manipulation: The PC can control the microwaves found in the Earth's environment with power rank intensity. The PC can increase or decrease this intensity up to power rank. The PC can also reduce microwave damage by up to power rank. This power also includes power rank resistance to microwave energies. The most important aspect of this power is the ability to reshape existing microwave energies into any shape desired. This could be used for a variety of power stunts by a hero. This power also grants the hero a bonus power of Microwave Generation at power rank ability.

•**EC32/Nullifying Power**:** The hero with this extremely potent Power can negate the inborn super-human Powers of other individuals with Power rank ability. Technological or Magical abilities are unaffected. Those affected must make an Endurance FEAT against the Power rank Intensity or lose those inborn abilities as long as the hero is in range, or for 1-10 rounds. Note that this Power will affect all within the range of the Power, and the individual may use no other inborn superhuman Powers while using this Power.

•**EC33/Plasma Control:** The

hero can control fields of highly charged particles. The hero can increase or decrease the plasma's Intensity and reduce its damage by his Power rank number. The Power includes Power rank Resistance to plasma's effects. The Power has two main uses. The first is shaping plasma fields into any shape desired. This can be developed into a variety of Power stunts as the hero develops numerous plasma constructs to perform various deeds. Such constructs do possess the typical side effects of plasma fields, and dissipate upon cessation of the Power. The second use of Plasma Control enables the hero to counteract plasma related Powers. These include Plasma Generation, Energy Doppelganger, Energy Sheath, and Energy Body. The target's Power rank determines the required intensity of the FEAT. For example, an Excellent Intensity FEAT is required to control Excellent Plasma Generation. Optional Powers include Plasma Generation, Energy Doppelganger, Energy Sheath, and Energy Body.

•EC34/Probability

Manipulation: This is a very potent Power. and has strict limits. The hero has the ability to alter the chance element effected by the die. Individuals with this Power include the luck-manipulators Black Cat, Shamrock, Roulette, and Longshot. but not the hex-manipulator Scarlet Witch (though her Power is related). A hero with manipulation

Powers must roll a second time:

Roll	Result
01-50	Bad Luck
51-90	Good Luck
91-100	May manipulate both types

An individual with Bad Luck Power may call it into play for any roll. On that roll, the order of the dice is changed — the low die is always considered the "tens" the high die "ones" (a nine and a one are not 91, but rather 19). Similarly, one with Good Luck Powers will read the high number first. Given the potential Power of heroes using the manipulative Powers to further alter the roll, a limitation to this Power must be taken by the character. This limitation may be any one of the following, or may be one devised by the Judge.


- Affects all targets in same area (Good or Bad).
- Only operates on FEAT rolls involving non-living things
- No Karma may be gained in any encounter using this Power
- All associates of the individual (teammates, etc.) suffer the effects of Bad Luck. Check this with a Psyche FEAT rolled every week or so. secretly. This effect will disappear if the individuals stay away from the teammate for about a week.
- The Judge keeps track of every Good and Bad affected roll (bad for opponents is good for the hero).

The Judge, if he finds an imbalance, may ask for any critical die roll to be Good or Bad to balance things up (no more than once per hour). The Judge chooses which die rolls

to modify. Good Luck may only affect the hero with the Power. Bad Luck affects those that are attacking the hero or performing actions that would result in damage to the hero. Note that the allies, friends, and relatives of the hero with this Power do not benefit from this Power, and in fact may be damaged by its limitations.

•EC35/Radio-wave Control:

The hero can control existing radio waves, whether AM., FM, or microwaves. The hero can increase or decrease the radio-waves Intensity by his Power rank number. A Good intensity FEAT permits the hero to alter the frequency and direction of such waves and garble transmissions. The hero has Power rank Resistance to radio-based attacks; such attacks are normally limited to an opponent thinking he's a microwave oven about to cook the hero's goose. The Power really comes into its own when used as a form of electronic-age Illusion Casting. That is, the hero creates complex signals that simulate an actual broadcast. Voice-only broadcasts can be simulated by a Typical Intensity FEAT. Musical or multi-voice broadcasts require an Excellent Intensity FEAT, as does a still picture. A single figure with a blank background or a simple cartoon-like broadcast requires an Incredible Intensity FEAT. A single figure with a complex background (think of an evening news broadcast) requires a Monstrous Intensity FEAT. Any other broadcast can be simulated on a Shift X Intensity FEAT (think Academy Awards



production numbers, and you'll see why so high). Obviously, this is a Power that is only really useful in high-tech campaigns. Oh, it could exist in a primitive situation, but then who would know? This has a Bonus Power of Radio wave Generation. Optional Powers include Energy Doppelganger, Energy Sheath, and Carrier Wave.

•**EC36/Shadowshaping:** This is not Darkforce Manipulation; that's handled elsewhere. This Power enables the hero to affect normal shadows and, indirectly, light as well. The hero can shift the location and size of normal shadows. He can form them into two-dimensional images that can do Power rank damage to real targets. The hero can also Remote Sense through these shadow constructs. The hero can increase or decrease the Intensity of any shadow, whether natural or Power-based, by his Power rank number. This overlaps with Light Generation and Shadowcasting but differs in that either effect is possible and only existing shadows or shadow-related Powers are affected. The hero has the ability to see through any shadow as if it were a normally-lit area, provided its Intensity is less than or equal to his Power rank. This does not apply to Darkforce, however. This Power includes Power rank Resistance to shadow-based Powers. This has the Bonus Power of Shadowcasting. Optional Powers include Light Control, Energy Sheath, and Energy Body. In the last two cases, the

hero resembles a living shadow.

•**EC37/Sound Manipulation:**

The hero can control existing sound. He can increase sound's Intensity by one rank by means of a Power rank FEAT or decrease it by his Power rank number. It also provides the hero with Resistance to sound-based Powers; again, his Power rank number decreases the Intensity the attack. This is possibly the single most useful Power of all those that don't do actual damage. The uses are infinite:

- Muting the voices of an opponent group, thus preventing them from coordinating their actions.
 - Muting alarms.
 - Magnifying distant sounds to make them audible at the hero's location
 - Increasing faint sounds to enable the hero to perform certain actions (like cracking a combination lock).
 - Destroying boom boxes if the hero doesn't like the music.
 - Cranking up boom boxes if he does Okay, a lot of the uses are somewhat frivolous. Still, the ability to knock out voice is a powerful weapon.
- Sound Manipulation can also be used to reinforce sound based Powers. The hero can raise the other Power rank +1CS as long as this Power functions. This has a Bonus Power of Sound Generation. Optional Powers include Vibration and Vibration Control.

•**EC38/Thermal Control:**

The hero control applied heat or cold; that is, can control

any force that actively changes the temperature of something else. This includes any source of heat or cold, whether natural, artificial, or Power based. The Power overlaps both Heat and Cold Generation but it also differs from them in that this Power cannot affect the natural temperature of a target or alter the local temperature to suit the hero's whim. For example, Thermal Control could cool a girder being heated in a furnace, since that thing is being actively heated, but it could not change the temperature of another girder lying outside the furnace (nothing is being done to that one). Thermal Control is mostly used to counteract or supplement temperature altering Powers. The Power can affect such others as soon as they are emitted from the target's body. That is, you can affect the Human Torch's fireballs but not his Fire Sheath. The target's Power rank determines the required Intensity of the FEAT. Controlling the Torch's heat takes an Unearthly Intensity FEAT. Optional Powers include Heat Generation, Fire Generation, Cold Generation, Fire Control and Cold-shaping.

•**EC39/Time Control:**** control is a powerful Power. Should the hero choose it, it will count as two Powers, and the hero will receive an automatic limitation from the Judge (who is encouraged to be fiendish in this matter). Time Control allows the character to perform

Power Stunts involving time, as limited by the laws of the Marvel Universe. Each Power Stunt must be gained separately, and the hero starts with no Power Stunts initially. Such stunts include:

- Speeding up time surrounding the hero, permitting him Lightning Speed of this Power rank.
- Slowing down time for all within one area, allowing the hero Multiple Attacks of this Power rank.
- Slowing down the time for an injured, dying, or poisoned character. One turn passes for the character so affected as the Power rank number of turns pass for the others (if used in combat, treat as Multiple Attacks as noted above).
- Traveling in Time: According to present theories on time in the Marvel Universe, the past is immutable. When a character travels back in time, that character is actually shunted to an alternate dimension where the desired actions are occurring. By going back in time and "changing the past" one creates a divergent reality but does not change the "original" past of his time line. Similarly, travel into the future will put the character into an alternate future dimension, which may not be the actual future of his character.
- Summoning Duplicates: These duplicates may be summoned from the past, future, or alternate dimensions (information on which of the three is not available to the player at start). The doppelgangers have identical stats and abilities to the

character (hat summoned them, despite the chance for advancement. These duplicates may not use Time Control abilities of their own.

- Initial use of this Power creates up to 2 duplicates. After the Power Stunt is automatic, a new Power Stunt may increase that number by one (you have to have three duplicates down before you can summon four). Death of a duplicate is considered to be death of a character, and though the original may be unharmed, Karma is lost. Whether such death will result in the eventual death of the "original" character is up to the Judge.

•**EC40/Vibration Control:** The hero can control existing vibrations. These may be natural or Power-based. The hero can increase or decrease the Intensity of the vibration by his Power rank number. He has Power rank Resistance to Vibration and Sonic attacks. A Power like this can make a hero extremely popular in a quake prone locale like southern California. Using the Richter scale, these are the required Intensities of the FEATs for controlling each class of earthquake.

Richter No.	Intensity
1	FE, PR
2	TY, GD
3	EX, RM
4	IN, AM
5	MN, UN
6	Shift X, Shift Y
7	Shift Z, CI1000
8	CI3000, CI5000

Okay, if California is determined

to fall into the sea, you won't be much help. Of course, if your hero possesses Vibration as well, he might get blamed for the quake. On a smaller scale, the Power can be used in a variety of everyday situations:

- The hero can distort or even mute a target's voice. This effectively negates vocal Powers. This is done by directly affecting the target's larynx.
- If your campaign includes other Dimensions that can be reached by adjusting your vibratory rate to that of the chosen dimension, then this Power will do the trick on an Amazing Intensity FEAT.
- The hero can cripple gyroscopes, thus disabling any vehicles dependent on them (subs, aircraft). This is a Typical Intensity FEAT, which incidentally also works against robots.
- The hero can adjust the vibratory rate of his own atoms, permitting him to Phase through solid objects or let solids (like bullets) pass harmlessly through him. Optional Powers include Vibration, Sonic Generation, and Sound Manipulation.

•**EC41/Space Manipulation:** Through the use of this power the hero wrap space around them to their liking. Villains attempting to charge the hero may find the distance between them growing inexplicably. Heroes may also use this as a movement power gaining -1CS Lightning Speed. The Hero may shrink space, expand it and wrap it about them to avoid bullets and other nasty surprises.

Energy Emission Powers

Power can be emitted by any part of the hero's body. For most Powers, it is not important to specify the emergence point. For the Powers of the Energy Emission class, though, emission points become important. This affects how the hero utilizes his Power. It determines ways goes can negate that Power. If the hero loses the part of his body containing the emission point, he may lose his Power as well. When creating the hero, the player should determine an emission point for any Energy Emission Powers. He may select the first one rolled as the point for all of his character's Energy Emissions, or be adventurous and determine one for each Power.

D100	E-Point
1-14	Entire Body
15-22	Head
23-30	Eyes
31-38	Mouth and Nose
39-46	Torso
47-54	Arms
55-62	Hands
63-67	Fingers
68-70	Legs
71-73	Feet
74-76	Wings
77-81	Antenna/Horns
82-86	Tail
87-00	Any Location

Entire body: Power radiates from an aura surrounding the entire body. Power can be emitted in any direction without the hero actually having to physically point.

Head: Power emanates from an

aura surrounding only the hero's head. Power can be emitted in any direction desired without the hero's having to nod his head.

Eyes: Power is emitted through the hero's pupils. The power is directed wherever the hero is looking. If the eyelids are closed, this Power cannot function.

Mouth and nose: The Power is primarily emitted through the hero's mouth. To aim, he turns his head and shapes the mouth as though blowing out a candle. Seepage occurs through the nose; this cannot be aimed, and the Power is reduced -2CS in Intensity.

Torso: The Power is emitted from an aura on the hero's chest. The Power travels in a straight line, perpendicular to the body.

Arms: The Power is emitted from an aura surrounding either or both arms. The Power travels in the direction in which the forearm is pointed (if one arm is used) or in a vector (if both arms are used).

Hands: The Power is emitted from an aura surrounding the hero's hand, fist, or palm. Power travels in the plane formed by the fingers, in line with the whole fist, or in a line perpendicular to the open palm.

Fingers: The Power is emitted from an aura surrounding the hero's fingers (any number, from one to all of them). It travels in a straight line in the direction the finger points. Usually, the index finger directs the Power, if only one finger is

used. If the hero has multiple Powers, each Power can be assigned to a different finger.

Legs: Power is emitted downward from an aura surrounding both legs. It is difficult to aim leg emission Power, which travels in the line defined by the lower leg. Such Powers are usually limited in range to contact only.

Feet: Power is emitted by the hero's soles. As above, such Powers are difficult to aim and are usually limited to contact-only.

Wings: Power is emitted from an aura surrounding the hero's wings. Power may travel in the plane formed by the wings or in a line perpendicular to their open position.

Antennae/Horns: Power is emitted from an all the antennae on the hero's head. Power travels in a straight line from the last section of the antennae.

Tail: Power is emitted from the tip of the hero's tail and follows a straight line in the direction the tail points. Any location: The hero can emit Power from any section of the body he chooses, and can change emission points with each use of the Power. Ranges for these Powers can be found on the Range Table, inside the front cover. Appropriate ranges are listed on column A.

•**EE1/Cold Generation:** This Power is the pure form of Ice Generation and one it is often

confused with. The hero can emit a field that decreases thermal energy and infrared radiation. The Power decreases the temperature of the target; the amount is determined both by a FEAT and the Power rank number. A Typical FEAT drops the temperature by 10x the rank number; a Remarkable FEAT drops it by 20x the rank number; and an Unearthly FEAT drops it by 40x the rank number. For example, a hero with Remarkable Cold Generation can lower a target's temperature by 300 (10x30) to 1200 (40x30) degrees. The only limitation is that the temperature cannot drop lower than absolute zero (-273 degrees Celsius or -459.4 degrees Fahrenheit). The power has the side-effect of cooling the air between the hero and the target. Gases within that area may condense. Such by-products evaporate quickly after the Power ceases to operate. Cold Generation can be used to negate other sources of cold, whether Power based, artificial, or environmental; its Power rank decreases the intensity of the affected cold. However, it cannot be used to raise the temperature of a frigid environment. The hero with this Power has Power rank level resistance to Cold in any form. Optional Powers include Coldshaping, Condensation, Solidification, and Molding. Nemeses include Heat Emission, Fire Generation, and Thermal Control.

•**EE2/Darkforce Generation:** The character with this Power

may summon the effects of the Darkforce for use as a weapon and for developing Power Stunts. The Darkforce inflicts either up to Power rank damage or has the effect of a Power rank Intensity Stunning attack, affecting the targets for 1-10 rounds. In addition, the character with this Power can develop all the Power Stunts listed for Darkforce Manipulation, except teleportation. The character with Darkforce Generation may develop the following additional Power Stunt:

- **Create Darkness:** By allowing the Darkforce into this dimension, the hero can block out up to 3 areas simultaneously with Power rank darkness. Normal vision is reduced to less than a foot, and those with infravision, special senses that permit seeing in the dark, or light-Powers must make a FEAT against the Intensity of the darkness to use those Powers.

•**EE3/Demi-Plasma**

Generation: It is commonly known in the Marvel Universe that Plasma exists in various forms some common and some uncommon. These forms of plasma have some properties in common however, each one consists of two energy types. These energies are Electricity, Fire, Hard Radiation, Heat, Light and Magnetism. Every traditional form of plasma is based on two of these energies forming approximately 15 different types of Plasma. There are four rare types of Plasma with specific combinations, that do not exist as part of standard Plasma Generation and one

must be chosen when they power is taken or rolled. Unlike standard Plasma Generation Demi-Plasma Generation cannot be used to develop other types of Plasma or Demi-Plasma as power stunts.

Die Roll	Type
01-25	Fire & Cold
26-50	Fire & Shadow**
51-75	Radiation & Shadow**
76-00	Light & Sound**

Fire and Cold: Known as Coldfire or Coldflame, it appears most often as a silver flame that emits coldness. Coldfire has several unique and interesting properties, foremost is the way it affects organic and inorganic matter differently. Organic matter exposed to Coldfire suffers damage like one would expect and the target suffers -1 CS on all Endurance FEATs for 1-10 rounds afterwards. Inorganic matter takes power rank damage from Coldfire and has its material strength reduced by the Coldfire power rank for 1-10 turns. Additional power stunts one can develop as a proficient Coldfire user include Flight, Plasma Aura and the ability to solidify and shape Coldfire Plasma. Coldfire receives a -2 CS to all FEATs against Fire and Heat Plasma Generation.

Fire and Shadow:** Also known as Shadowfire, it is most often seen as a purple or black flame. Shadowfire appears to have the same effect on organic and inorganic matter. Shadowfire has a curious effect on other energy types in the area, causing them to be

dampened by -2 CS while in the area of a Shadowfire user. Enemies hit by Shadowfire must make an Endurance FEAT or pass out for 1- 10 rounds. Enemies struck by Shadowfire heal at a reduced rate of -1 CS Endurance. A proficient user in Shadowfire can eventually develop power stunts such as energy conversion, energy aura, and limited intangibility. Plasma users with Light or Radiation effects do not suffer the draining effect of Shadowfire and inflict +1 CS damage against all Shadowfire users.

Hard Radiation and

Shadow:** Darklight is usually extremely dark and red colored energy giving off minimal illumination and bathing the area in a eerie red light that registers on both UV and IR scans. Darklight inflicts power rank damage and forces the target to make a Psyche FEAT roll versus Darklight's effects or become fearful of the wielder suffering a -2CS on all FEAT rolls for 1-10 turns. Targets hit by the Darklight heal at a reduced ability -1 CS Endurance. A proficient user of Darklight can develop several power stunts such as Energy Reflection, Flight, and UV and Thermal Vision. A Darkfire wielder receives a -1 CS to all FEAT rolls and receives a +1 CS of damage taken against any plasma wielder using light or electricity effects.

Sound and Light:** Echolight is a semi-transparent pale white energy which inflicts power rank damage at power rank range

and has the added effect of overloading the targets sensory input causing severe disorientation for a short period of time inflicting a -3 CS to all FEAT rolls for 1-10 turns. Targets with Protected senses and Reflection suffer a -1CS to their FEAT rolls against Echolight. Wielders of this form of Demi-Plasma can develop power stunts such as Illusions, Hypnotic Control and Lightning Speed. An Echolight user receives a -1 CS to all FEAT rolls against any Plasma composed of Hard Radiation or Magnetism and receive an additional +1 CS damage from such energies.

•**EE4/Ectoplasm Casting:** The hero can project a invisible expanded force of Ectoplasm (spirit energy) at power rank range and damage. The Ectoplasm blast affects the target's base Karma, not health. If the base Karma drops to 0, then the Reason, Intuition and Psyche Ability ranks of the hero start losing points equal to this power's ranks divided across all 3 abilities. If any of the target's abilities drop to 0 then the target is forced to make an Endurance check or fall into a coma. If the check fails the hero can regain lost ranks at the rate of +1CS per day of rest .

•**EE5/Electrical Generation:** The hero can create electrical streams that can do Power rank damage. The hero can project the electricity through any conductive medium, such as air, water, or metal, at Power rank range. If the player chooses,

the hero can gain +2CS to his damage by choosing to limit his range to contact only. In this case, the range can be extended by conducting the Power through solid conductors like metal. Electricity comes in various forms:

- Static electricity causes magnetic attraction between objects and can disrupt electronic communications.
- Lightning is sheer, raw, destructive power and by far the most popular form of this Power.
- Alternating current is what our technology is driven by. This Power can either energize or overload normal electrical devices.
- Direct current is what a battery produces. It can energize or overload devices that use DC power. It can also short out devices that use AC power. The hero can use any form at will or can raise his rank +1CS by specializing in a particular form. This Power automatically includes Power rank Resistance to Electricity; no FEAT is required to resist your own Power. This Power is linked to Electrical Control and Energy Sheath. When creating the hero, the player can exchange any randomly determined Powers for these if he so desires. Extreme heat reduces this Power's rank by the Intensity rank of the heat. Conversely, extreme cold increases the rank by the cold's Intensity rank. At Shift X level, the hero gains the ability to create a stream of conductive gas, thus allowing the Power to function even in a vacuum.

•EE6/Energy Doppelganger:

The hero can generate an Energy Body from his own body. This Doppelganger can have Powers of its own, including those characteristic to the type of energy of which the Doppelganger is composed.

The Doppelganger automatically has the Power of True Flight. While the player can decide which Powers are possessed by whom, a rule of thumb is that the majority of physical Powers are assigned to the Doppelganger. The player must also decide whether the Doppelganger is simply an extension of the hero's will or if it has an independent, but obedient, mind. If the player chooses the latter he raises the Power rank +1CS; he can raise it another +1CS by having the lapse into unconsciousness when he uses the Power, since his mind is directly tied into maintaining the Doppelganger's existence. Any damage to the Doppelganger is subtracted from the hero's Psyche. Rank determines the duration of the Doppelganger and the minimum Powers it possesses. Normally the hero can generate only one Doppelganger at a time. At extremely high ranks, the hero can generate additional Doppelgangers. The number is equal to 1% of the Power rank number (round up). For example, at Class 1000 rank the hero can create 10 simultaneous beings. Such beings have a decreased Resistance (-2CS) to plasma-based attacks since these disrupt the energy field that forms the Doppelganger. They

possess an increased Resistance (+4CS) to attacks based on Light, Heat, Flame, Vibrations, and Sonic, since they have no solid mass to affect. The Nemesis Power is Plasma Control.

•EE7/Fire Generation: The hero can project fire with Power rank damage and range. These flames have no apparent fuel source and spring from the hero as if he were a living fuel tank. Although the flames' fuel comes out of the proverbial nowhere, free oxygen must be present for the Power to function. If not, the hero can cause a single flame that lasts only one turn, then fizzles out. At Shift X rank, the hero gains the ability to generate oxygen as well, permitting this Power to function under any conditions. When creating the hero, the player can choose the Powers of Flame Control, Energy Sheath, and Energy Body to fill any slots still open. For example, under the Ultimate system, the Human Torch possesses three powers: Fire Generation, Fire Control, and Energy Sheath. This has to be the most dangerous Power around. Heroes have to watch out for accidental firestorms. They also tend to consume all the oxygen in their location, making everyone pass out. Then there is the question of smoke and gases created by the hero's Flame Power. It makes me wonder what kind of ventilation system the Baxter Building has... Fire Generation is the opposing Power to Cold Emission, Coldshaping, and Powers that use water. This

Power gains +1CS when fighting these Powers. It also loses -1CS when being attacked by those Powers.

•EE8/Hard Radiation

Emission: This covers the dangerous section of the energy spectrum: ultraviolet light, x-rays, and alpha and beta particles, gamma rays, and the ever-popular "cosmic rays." The hero can project any of these types at Power rank range and damage. When creating the hero, the player can raise his rank +1CS by specializing in a particular type of hard radiation. For game purposes, we'll assume that the hero has total control over his own inherent radioactivity and possesses automatic safe-guards that prevent him from fatally contaminating the area each time he uses his Power. This Power is linked to Radiation Control; the player can exchange one of his other Powers for Radiation Control when creating the hero, if he so desires.

•EE9/Heat Emission: The hero can generate pure heat that is not necessarily accompanied by light or flame by accelerating molecular motion. This permits the hero to do rank level effects over target materials. Some Power Stunts using pure heat include:

- Causing the breakdown of molecular or even atomic bonds (Amazing and Unearthly FEATs, respectively).
- Negating a target's magnetism
- Negating a target's electrical conductivity.
- Strengthening materials by

heat treating.

- Changing local weather by heating the air; this can cause small cyclones and electrical storms.

Because this Power uses pure heat, it can function in conditions that negate Flame Emission, like the absence of free Oxygen or the hero's being underwater. Beings who possess Thermal Vision or Abnormal Sensitivity can detect an infrared glow around the hero and his target whenever he uses his Power. Heat Emission is the Nemesis of Cold Emission, Coldshaping, and Powers that use water. This Power gains +1CS when attacking those Powers and loses -1CS when being attacked by them.

•**EE10/Ice Generation:** The hero in question may draw water from the ambient atmosphere (nearby area) and convert it to ice, which the hero may then use initially as a missile weapon. He may later develop other uses through Power Stunts. The ice missiles have Power rank range, inflict up to Power rank damage (the hero may throw less lethal snowballs), and use Agility to hit either on the Blunt Throwing or Edged Throwing battle effect column. The hero may gain one additional Power Stunt at start, and develop others as play progresses. These include:

- Entrap others in ice of Power rank material strength, up to 2 areas away.
- Give the hero Body Armor of Power rank -1CS Strength. The armor is a thin casing of ice, and as such is vulnerable to fire

(fire attacks are +1CS to hit and damage).

- Create columns, walls, and other shapes of Power rank -1CS material strength.
- Create ramps of ice that allow the hero to "skate" at Power rank -1CS speed. This does not give the hero the effects of Lightning Speed (he cannot make quick turns and stops), but it properly supported, a ramp can rise two floors per round. These ice ramps are not permanent, and their melting may result in damage of the surrounding area (with appropriate Karma toss).
- Create slick spots of Power rank -1CS slipperiness.
- Project waves of cold as opposed to ice. The cold has Power rank range and intensity, and reduces the opponent's FEATs by -2CS if the intensity is higher than Endurance, 1CS otherwise. This cold may also be used to offset heat damage.
- Absorb cold and ice (effectively melting the latter) with Power rank ability and capacity. Were a hero to absorb Monstrous (75) cold in her area with an Amazing (47) Power rank, then 28 points (or Remarkable Intensity cold) would get through.

•**EE11/Kinetic Bolt:** This is a crude form of Telekinesis. The hero can strike a target with a surge of force at Power rank range and damage. The Kinetic Bolt can be shaped as desired by the hero. It can be a wide cylinder, or an incredibly fine needle. Its effect is the same as if the target had been struck by a solid object of equal material strength. This Power can affect

only tangible materials. It includes Resistance to Kinetic Bolts, Kinetic Control, or Telekinesis. Optional Powers are Kinetic Control and Telekinesis, which are also the Nemesis Powers.

•**EE12/Light Emission:** The hero can emit powerful bursts of light do Power rank damage at rank range. The light may be of any nature:

- Normal light in any color or intensity; the hero can light the area, dispel Shadow Powers, and temporarily blind targets.
- Coherent Light (lasers) do rank level heat damage as they burn into targets. Lasers can also be used to carry information or to create holograms.
- Optic blasts do rank level damage but rather than burn a target, they act as Kinetic Bolts. The player can raise the hero's rank upon creation by +2CS if he chooses specialization in a specific form of this Power.

•**EE13/Magnetism:** The hero can generate intense magnetic force. The magnetic field may be centered on the hero's body or be projected at rank range. The field can affect anything susceptible to magnetism, attracting it with Power rank Strength. If the target itself is magnetic, the hero can attract it at +1CS or repel it at Power rank. The hero can induce magnetism into any materials that can sustain a magnetic field; these include ferrous materials, iron-bearing clay and plastics, and ferrous ores. The hero can do rank level damage to electronic

devices by scrambling internal signals; this is especially effective against magnetic recordings and micro-chip dependent devices. This Power can affect other Powers. It can redirect Electrical Generation by a Typical Intensity FEAT if the other Power's rank is lower, a Remarkable Intensity FEAT if equal, and an Unearthly Intensity FEAT if the other Power is higher. It can disrupt Electric or Magnetic Control and Energy Sheath or Energy Body, if either are magnetic in nature. The Power has its drawbacks. It attracts some types of attacks if the hero is careless. Such attacks as Electrical Generation or anything using ferrous materials (knives, missiles) gain +2CS. This Power is its own primary Nemesis.

•**EE14/Plasma Generation:** Plasma refers to here to a field of highly-charged particles. Common examples include the aurora borealis, the glow in a fluorescent tube, the Van Allen Belt and the heart of a nuclear blast. Plasma may be of any nature: fiery, magnetic, electrical, radioactive, or be of a previously unknown form of energy. This last group includes many super-powers, living energy fields, and beings who can transform themselves into pure energy. The hero\ can project Plasma fields at Power rank range. Due to the unique nature of this Power, it does damage on two levels. The primary level is brute force; the field does Power rank damage. There are also side-effects based on the nature of each

Plasma bolt. Plasma fields have two of the following side effects:

- Light at -2CS level of illumination
 - Heat at -2CS damage
 - Flame at -2CS damage
 - Hard Radiation at -2CS damage
 - Magnetism at -2CS damage but full Power rank range
 - Electricity at -2CS damage.
- The hero initially possesses a single type of Plasma with two set side effects that occur each time he uses his Power. Later he can develop other Plasma with different side-effects as Power Stunts. Plasma is a Nemesis to the Powers of Energy Sheath and Energy Body. The hero gains +1CS when attacking either Power. Plasma's own Nemeses are Plasma Control and Power Control.

•**EE15/Radio-wave Generation:** The hero can generate radio-waves, including AM and FM signals and microwaves. This Power primarily affects broadcasting and electronics; the Power can do rank damage over rank range to these. The Power can also be used to directly affect any target by internally heating it through microwave bombardment. Used in this manner, the Power has -2CS on its damage and range. Optional Powers include Radio-wave Control, Energy Sheath, and Carrier Wave. Nemeses include Radio-wave Control, Energy Absorption, and Force Field vs. Energy.

•**EE16/Shadowcasting:** The hero can emit a field that

decreases light and radiation. The obscured energy's Intensity is lowered by the Power's rank taken as Intensity. The energy forms that can be affected by this Power are Light, Heat, Hard Radiation, Radio-waves, Energy Doppelgangers, and Energy Bodies. The hero possesses the ability to affect only Light when his Power is at Good rank. At each rank above Good, he gains the ability to affect another energy form in the following order: EX-Heat, RM-Hard Radiation, IN-Radio-waves, AM-Energy Doppelgangers, MN-Energy Bodies. This Power includes the ability to see clearly through his own natural or Power created shadows of Intensity less than the hero's Power rank. The Power can disrupt Darkforce Manipulation on a Typical Intensity FEAT if its rank is higher than that of the Darkforce manipulator, Remarkable Intensity FEAT if they are equal, and Unearthly Intensity FEAT if the Power's rank is lower. Optional Powers include Shadowshaping and Darkforce Manipulation. The Nemesis is Light Emission.

•**EE16/Sonic Generation:** The hero can generate intense sound and make attacks of Power rank range and damage. This Power can generate frequencies normally inaudible. The hero can disrupt other sound-based Powers by creating dissonance as his harmonics clash with the second Power's harmonics. The hero's own rank is subtracted from the target harmonic's Intensity. Optional Powers

include Sonic Control, Vibration, and Vibration Control. Nemeses are this Power itself and the three just listed. The Power needs a medium to carry the sound, whether gaseous, liquid, or solid. It cannot function in a vacuum unless the hero is touching a solid through which he can transmit his Power. This Power can be used in tandem with the Power of Speech Throwing to permit Sonic Generation to affect even unconnected targets in a vacuum.

•**EE17/Vibration:** The hero can

generate non-audible vibrations. These can alter existing harmonics, effectively negating any sonic- or vocal-based Power. The hero can cause tremors at Power rank range and damage. The Power can even be used to incapacitate living targets; effects can vary from motion sickness (nausea and vomiting) to death by internal hemorrhaging. This Power includes Resistance to Vibratory attacks. Optional Powers include Vibration Control and Sonic Generation. Some possible Power Stunts include:

- Forming a vibratory shield that can provide up to +2CS protection. The vibrations make the hero harder to hit as weapons are thrust aside by the field. At higher ranks it can even cause the weapon's own structure to collapse.
- Negating vocal powers by sending the hero's own vibrations into the target's larynx. For example, your hero could reduce Lorelei's song to a gurgle.
- Throwing machinery out of kilter by vibrating delicate components.

Fighting Powers

•**F1/Adrenal Strength:** The Hero can temporarily gain great strength one time per day for Power Rank duration. The hero adds the Power Rank directly to his Strength ability. The initial Power Rank for this ability receives a +1CS bonus. Bonus Powers include Hyper Endurance.

•**F2/Atemi**:** The hero can automatically strike an opponent with his/her finger or fore knuckle in the right area of the target's body and paralyze a limb, disrupt the nervous system or knock them out all together for 1-10 game turns. These attacks on vulnerable points of the target can be used to affect the body and mind in numerous ways. The victim must pass an Endurance FEAT roll versus the Atemi's intensity or suffer the disadvantage intended by the attacker.

•**F3/Beserker:** The hero can enter into a battle rage that alters the hero in some significant ways. Reason and Psyche plummet to Feeble rank while the ranks for Strength and Fighting increase by the same number of ranks. (That is, the total number of points lost are split evenly between the Fighting and Strength ranks.) The hero also develops Iron Will for the duration of the Berserker rage; the rank for this is the same as the Berserker Power's rank. The Berserker lasts for the length of combat and 10 turns. When the rage ends, all the altered Abilities return to their original ranks. Since the Iron Will also disappears, the hero finally feels the effects of any damage he suffered while in the Berserker rage. Example: Orlando the Furious has Feeble Strength, Good Fighting, Remarkable Reason,

Incredible Psyche and Excellent Berserker Power. When he enters the Berserker rage, the following occurs. Psyche and Reason drop to Feeble, a total of 66 points. This is between Orlando's Strength and Fighting ranks. Strength increases to Remarkable, Fighting to Incredible. Finally, he develops Excellent Iron Will. The carnage that ensues is short and messy. Orlando emerges victorious but remains rather dangerous to be around for another 10 turns (5 minutes). The Optional Power is Natural Weaponry. Thus, you can build your own Wolverine (or other violent, crotchety animal from the north woods). The Nemesis Power for this is Mental Domination.

•**F4/Chi/Ki Manipulation**:** The character may manipulate the inner energy of his fighting spirit to perform several Martial Arts style power stunts:

- The hero may temporarily increase one of his Fighting, Agility, Strength\ or Endurance Ability ranks by +1CS for 1-10 rounds. Afterwards the hero loses 25 points of health.
- The Hero may channel his fighting spirit into a unarmed strike that deals power rank damage afterwards the hero must pass an Endurance FEAT roll or pass out for 1-10 turns.
- The hero may use his Chi Manipulation to block, evade, deflect or catch physical attacks and projectiles instead of his normal Abilities. The initial rank for this power should be a minimum of the Fighting ability +1 CS if rolled lower it is raised to this level minimum. The character may learn increased power stunts such as Healing-Self, Multiple Attacks, or Weakness Generation abilities.

•**F5/Dimak**:** The hero can disrupt the bodies natural or unnatural healing ability with just a one finger attack. The target can perform any normal type of FEAT used in unarmed combat to avoid this attack. However, the effects of the Dimak reflect on the intensity of the attack after the defensive Endurance FEAT roll. On a white FEAT roll the victim takes no damage. On a Green FEAT roll the victim takes 1 point of the Dimak damage plus the attackers attack damage. On a Yellow FEAT roll the victim is knocked unconscious for 1-10 game turns. On a Red FEAT roll the victim suffers Endurance loss as if suffering a kill result.

•**F6/Extra Attacks:** This Power

is always +1CS better than the starting Fighting ability. Use this Power instead of Fighting to make multiple attacks. There is no penalty for failing with this roll, but the individual may make only one effective attack in that round.

•**F7/Initiative Change:** The player can temporarily alter the order of play, deciding who plays in what order if he makes a successful Green FEAT roll. A Red FEAT roll can be used to either take away another character's turn or to instate a turn at a time when the affected player would be otherwise unable to roll.

•**F8/Intelligent Weapon:** The hero has a unique weapon that is intelligent. It may be a living thing or an electronic intellect. Determine the weapon's Reason, Intuition and Psyche randomly and choose it's superpower. This weapon is an NPC whose personality is determined and controlled by the Judge. The weapon places the same Karma demands on the hero as a sidekick, the weapon does not earn Karma it's starting Karma is added to it's partners starting total but form then on the hero is responsible for covering and managing his partner's Karma. If the weapon is destroyed the hero loses Karma equal to his weapon's starting Karma plus he suffers damage to his health equal to the weapon's Material Strength which is determined by rolling on Column 4. If the Material Strength of the weapon is Good rank or less increase it to at least Excellent rank

•**F9/Martial Arts Supremacy:**

In the MARVEL SUPER HEROES game system Fighting is considered an Ability, not a Power. However, this Power increases a hero's already mastered Martial Arts (a Talent in the game system) to dramatically higher levels and allows him to perform actions that would otherwise be impossible, like splitting a battleship in two with a single karate chop. Martial Arts as explained in the Advanced Set falls into five categories labeled A through E for simplicity's sake:

- A-This form uses the opponent's Strength against him and permits the hero to Stun or Slam an opponent regardless of their relative Strengths and Endurance.
- B-This form is keyed to offense by inflicting damage by short, quick bursts. The hero gains +1CS Fighting when engaged in unarmed combat.
- C-This form concentrates on holds and escapes. The hero gains +1CS to his Strength when Grappling or Grabbing and +1CS to his Agility when dodging.
- D-This form seeks out the opponent's weak points and strikes at them. The hero can ignore the effects of physical Armor when determining Stun and Slam results. Unfortunately, the hero must study his opponent for two turns before he can bring this effect into play.
- E-This form encourages quick striking to catch an opponent off guard. The hero gains +1 to initiative rolls when engaged in unarmed combat. The player

chooses one of the above Martial Arts and determines its rank when he creates the hero. When this Power shows up, add its Power rank number to the already determined Talent rank number. For example, the Kung-Fu Kommando possesses Martial Arts E at Typical rank and Martial Arts Supremacy at Good rank. These combine to give Kung-Fu Kommando an Excellent rank for his Martial Arts. Martial Arts Supremacy can be used to do rank level damage against non-living matter. For example, Kung-Fu Kommando can shatter iron, concrete, or bullet-proof glass with a red Power rank FEAT. If desired, this Power can be modified to fit any Fighting skill the player can imagine. This can include Supremacy in any one weapon, such as swordsmanship or archery. Optional Powers include Iron Will and Weapons Creation. The Nemesis Power is Martial Arts Supremacy of one rank higher than that possessed by the hero.

•**F10/Natural Weaponry:** The hero's body contains special anatomical features that can function as weapons. These may be of any nature and can be external, internal, or retractable. If these are damaged the hero suffers as if they were normal body parts. When creating the hero, the player decides the nature of the weaponry. The weaponry chosen possesses this Power and rank taken as material strength for purposes of determining potential damage. Each time the player rolls this


Power, he can add another weapon to the hero. As stated in the Player's Book, some forms of Natural Weaponry provide Bonus Powers (see "Claws" and "Extra Body Parts"). These are placed in the next available slot in the Power Generation. The player and the Judge need to work together to create a functional hero. A drawback to this Power is that if the hero is somehow deprived of his Natural Weaponry, he suffers a loss to his Fighting Ability equal to his weapon's rank. Example: Due to a mishap with a matter transmitter, Wolverine temporarily loses his claws. He's so shaken that his normal Incredible Fighting Ability drops to Feeble. If the Natural Weaponry is made of materials not normally found in the body, it makes the hero vulnerable to attacks that affect those materials. For instance, Wolvie has a -1CS resistance to Magneto's powers, since they can affect his metal skeleton.

•**F11/Photographic Reflexes:** The hero can perfectly imitate an physical action no matter how complex after only seeing it once. So long as he can periodically practice a memorized action or view it again in a recording or real life it stays with him permanently. In game terms this allows him this allows him to learn a new physically based talent by spending only 100 Karma. Anyone who the hero has studied suffers a -2CS to all FEATs during combat. With a successful Intuition FEAT he roll he can wait until he hears what his opponent's action will

be for the turn before deciding his own action.

•**F12/Unique Weapon:** The Hero has a unique weapon, similar to Captain America's shield or Thor's Hammer. The hero gets two column shifts to the right when using this weapon in combat. The weapon also has one superpower, chosen by the player. It's power rank is determined randomly, but if the result is Good or less, increase it to Excellent.

•**F13/Weapons Creation**:** The hero can create any desired weapon out of thin air. The weapon can be of any design, size, and material. The size of the weapon is limited by its weight. The hero can only create in a single turn a maximum number of ounces equal to his Power rank number. Heavier weapons have to be assembled in pieces over a span of several turns. While the material strength of the created weapon is the same as that of a normally-manufactured weapon of the same type, its duration is much shorter. The lifespan of the weapon is determined at the time of creation. A Typical Intensity FEAT gives the weapon a lifespan of 100 turns times the hero's Reason rank number. On an Amazing Intensity FEAT, the weapon lasts for the hero's Reason rank number times 10,000 turns. Should he make an Unearthly Intensity FEAT, the weapon will be permanent. Each ounce of created matter temporarily costs the hero 1 Health point. All points lost in



this manner are regained after 24 hours. Thus, the hero can only create a weapon weighing the number of ounces equal to his Health score in a single day. The hero must have detailed knowledge of any weapon he wants to create. He can only store a limited number of weapons' designs in his memory. The total number of memory slots available to this Power equals the hero's Reason rank number. The player must keep a record of the weapons he can create. This list can be changed at any time. A Green Reason FEAT gains the hero a new design. If no open memory slots are available, an old design is tossed away\ to make room for the new one. Normally, the Power is used to make facsimiles of existing weapons. The hero must make a detailed study of the weapon for at least 10 minutes before attempting a FEAT. Failure to make the FEAT means the hero must spend another 10 minutes studying the weapon before attempting another FEAT. Some weapons might be beyond the hero's comprehension, if the player has really bad luck when rolling the dice. The hero can create new weapons based solely on his imagination and basic knowledge of weapons design. This requires intense concentration and a red Power rank FEAT. The newly created weapon has the same characteristics as a normally created one of its type. In the case of altered or imaginary weapons, the player and Judge should agree on a reasonable and playable set of

characteristics for the weapon in question. The Power includes versions of Elemental and Molecular Creation. Each element or compound takes up its own memory slot, just like the throwing daggers and broadswords that clutter the hero's mind. Such raw matter can be formed into any weapon's shape. This permits the hero to change the composition of any already-memorized designs. For example, if he has already memorized the design of an arrow and the nature of silver he can create both wood and steel arrows and silver arrows. Weapons created materialize in the hero's hands. There is an exception to the rules thus far. When creating the hero, the player can choose to specialize in creating a single copy of a special weapon. In this case, the weight limit is raised from one ounce per Health point to one pound per Health point. Such special weapons are never permanent; Unearthly Intensity FEATs are treated the same as Amazing Intensity ones. One example of this option is Magik's Soul Sword. The Optional Power for this is a form of Martial Arts Supremacy that uses a special weapon, as in the option explained above. The Nemesis Power is True Invulnerability.

•**F14/Weapons Tinkering:** The hero can devise and assemble any weapon that can be made with the available materials. By means of a red FEAT, the hero can even improvise a means of creating unavailable materials (Adamantium, for example).

Provided he has the resources, the hero can assemble a functional copy of any weapon. As to what weapons he can make, use the Resource costs listed in the Hardware section of the Player's Book (pages 42-46). Compare the Power's rank with the cost of the desired weapon. Equal or lower cost weapons can be created on a green FEAT. A cost of one to three levels higher requires a yellow FEAT. A cost of four to six levels higher requires a red FEAT. If the cost of the desired weapon is more than six levels higher than the hero's Power rank, it is an impossible FEAT. Example: Dr. Fixit has Excellent Weapons Tinkering and access to his brother-in-law's junkyard. He wants to build a battle copter with Adamantium armor. The copter has an Amazing cost. True Adamantium has a Shift X cost; secondary Adamantium has an Unearthly cost. Dr. Fixit makes the Yellow FEAT; his copter will work. He doesn't have any Adamantium, though, and tries to improvise. He fails to make a red FEAT; neither batch of "home-brewed" Adamantium worked. Oh well, he can always convert that old boiler he found into armor plate. When creating the hero, the player can choose to make the character a jack-of all-trades or specialist in a particular field. If he chooses to specialize, he can raise the rank +2CS. Categories of weapons include: Edged and Blunt weapons
Projectile weapons
Energy weapons
Heavy weapons
Battle weapons
Alien weapons

Battle-Suits
War robots

Needless to say, the player will have to develop stats for anything he comes up with. If he successfully copies existing technology, like the Iron Man

battlesuit or a SHIELD Plasma Beam Handgun, he can simply use the established stats for that device. Weapons Locker (MHAC8) by Epperson and Grubb is a valuable aid to the player of a hero with this Power.

A clever character can also use this Power to make money off of other characters by building weapons on commission. After all, somebody's got to be building all those super-weapons that fill the pages of comic books.


Illusion Powers

Ranges for the Powers in this book are found on the Range Table printed on the inside front cover. The normal range for the Powers in this section are found on column B.

•**1/Animate Image:** This is a specialized form of Illusion-casting that enables the hero to apparently bring any flat image to life. Whatever the original nature of the image—drawing, painting, photograph, print—the image gains three dimensions and independent movement. A blank white area now fills the area formerly occupied by the newly solidified Image. In actuality, the hero has created two Illusions. The obvious one is the Animated Image that has peeled itself away from its flat background and filled out into three dimensions. The second, more subtle Illusion is the "blank white area." The hero automatically casts this Illusion to mask out the still-existing original picture; this secondary Illusion lasts for 10-20 turns or until the primary Illusion ceases to exist, whichever comes first. The initial range at which the hero can Animate an Image is line of sight for one area. This is also the maximum range at

which the hero can normally maintain the "realism" of the Image. Simply put, the hero has to be able to clearly see both the Image and its surroundings. When either is beyond his vision, the reliability of the Image drops drastically. When the Image gets beyond the hero's field of clear vision, he can no longer make it realistically conform to the surroundings. Example: Kinescope Animates a lion off of a circus poster and sends it after some muggers. The muggers flee around a corner, the lion in pursuit. Unbeknownst to Kinescope, the alley is full of trash cans, which the lion blithely passes through. The muggers see this and realize they've been had. Kinescope gets a surprise when he comes around the corner. The Image can exist for as long as the hero concentrates on maintaining it (the Judge is free to determine how easily this can be done given the circumstances the hero finds himself in). Although the Image can only be realistically controlled within one area of the hero's location, the Image can be projected up to the full range for this Power. Once beyond the one area limit,

the Image is easily perceived by others as a holographic projection. The hero can overcome this limit by extending the range of his own senses, either through artificial means (telescopes, remote TV camera, etc etc) or by using sense extending Powers. In such cases, the hero can extend realistic control of the Image up to the range limits for this Power and whatever means he employs to extend his vision. Example: Kinescope has an Excellent rank for this Power and can project an Image up to 25 areas (3300 feet) away. He also has Good Clairvoyance with a maximum range of 2500 miles. By using both Powers, he can maintain the realism of his Images up to the maximum range of 25 areas even through any vision-blocking barriers. The Image possesses whatever abilities or characteristics the original model possessed. At least, it possesses those abilities or characteristics the hero believes the model possessed. This is after all an Illusion that the hero has created. As such, it conforms to his expectations. What traits the Image has are determined by the hero's



imagination and memory for detail. The accuracy of the Image is determined by the hero's Reason. A green FEAT creates an Image that is somehow flawed; it might move the wrong way, lack a shadow, have no surface detail, and so on. A yellow FEAT creates an Image that are nearly exact; a close visual examination is required to distinguish the Image from reality. A red FEAT creates a perfect Illusion. The typical Animated Image is an intangible holographic projection. Since most people rely exclusively on their vision as the means of sensing their environment, the Animated Image is easily accepted as reality. Only when other senses are used does the Image get exposed as Illusion. Such Images are mechanically detectable and record-able by such means as photography and television. Images can also deceive the artificial senses of mechanical beings. The Animated Image is initially strictly composed of light. It lacks the other sensory details of a real object, most notably the sounds and smells of the original. These can be simulated to give the Animated Image greater reality. The Talent of Ventriloquism or such Powers as Speech Throwing or Vocal Control can add speech and incidental noises to the image. Sensory Manipulation can create, deceptions of smell, temperature difference, and even tactile sensations. The coherent light of the Image blocks normal light and creates normal shadows. Since the Image is intangible, it cannot

directly do physical damage to a target. If the Image incorporates bright light, it has the potential of blinding the target. However, if the hero possesses certain other Powers that can be combined with the Image then it can do actual damage. If the hero also uses Energy Solidification or any of the Matter Creation Powers, the Image gains temporary solidity. This lasts for 1 -10 turns, regardless of the normal duration of effect for the supplementing Power. Note: this is determined by the Judge, not the player. Any of the Energy Emission Powers can be apparently redirected through the Image. For example, if the hero possessed both Animate Image and Fire Generation, he could create a hazardous simulation of the Human Torch. This Power can be combined with certain Psionic Powers to create Images that do psychosomatic damage to a target. These Psionic, include Telepathy, Mental Domination, Hypnotic Control, and Neural Manipulation. Psychosomatic damage occurs because the target believes in the reality of the Image and thus the reality of any damage the Image is inflicting upon him. For example, Kinescope combines his Powers of Animate Image and Neural Manipulation to create an Image of a boa constrictor. The boa constricts Kinescope's opponent, who believes he is being crushed and passes out from his imagined loss of breath. Psychosomatic damage can be resisted by any target who

becomes aware of the Image's lack of reality. Be warned that psychosomatic damage can lead to fatal results if the target succumbs to a heart attack or stroke. Note also that psychosomatic damage cannot affect non-sentient minds. Animated Images can be of any nature, but are generally used to simulate movable objects and lifeforms. In all cases, the hero must have an actual image to work from. The Animated Image that results is the same size as the original image. Not all of the model has to be present in the original image; the hero can fill in the rest from his imagination. As he brings the Animated Image to life, it climbs out of the frame, revealing previously unseen parts. For example, Kinescope Animates a head-and-shoulders portrait of Lincoln. The visible parts immediately spring out; the rest of Abe's body is revealed as he climbs out of the frame. Animate Image can be used to alter images within the plane of the original picture. The hero can alter the placement of sections of the picture or give them flat animation, even making sections of the picture apparently withdraw from the depicted scene. While the previous commentary has spoken of this Power in terms of translating two dimensional images to three-dimensional objects, it can also be used to simulate animation for already three-dimensional objects, like statues or stuffed animals. This can be developed as a Power Stunt. The hero uses an existing object for a model to

base his Illusions on. The primary Illusion is the statue or whatever coming to life; the secondary Illusion renders Illusory Invisibility around the original. The characteristics for the Image are a) combination of the statue's material composition and those traits the hero imagines the model for the statue possessed. Example: Kinescope encounters thieves outside the Cleveland Art Museum. He casts his Power on Rodin's bronze, "The Thinker," that sits in front of the museum. The Image that results is a 15-foot-tall man made entirely of bronze and consequently extremely strong and heavy. By using his Power in this way, the hero can simulate any of the Matter Animation, Control, and Conversion Powers. Optional Powers include either Telescopic Vision or Clairvoyance, Energy Solidification, and either Elemental or Molecular Creation. The Nemesis Powers are either Sonar or Radar, combined with temporary blindness.

•**12/Illusion-Casting****: The hero can create realistic holographic images that have apparent solidity. These Illusions can be mechanically detected and recorded by such means as photography or television. That separates this Power from the psionic, image-generating Power called Hallucinations, which produces images directly in the target's mind and cannot affect mechanical senses. The Illusion can take any size or

appearance the hero desires and is limited only by his imagination. The Illusion can be a realistic simulation, a fanciful creation direct from the hero's mind, or an abstract display of light. The hero is playing with light itself and can create anything that is visible. Since most people depend on vision to gain information on their surroundings, this Power presents the awesome ability to apparently alter the nature of reality. The hero can cast his Illusions anywhere within his Power rank range, though he must be able to clearly see the area where the Illusion is forming if he wants to make it at all realistic. The normal limit for unaided vision is one area (132 feet). Beyond that range the hero can no longer clearly see his Illusion's surroundings and thus cannot alter the Illusion to reflect things going on around the Illusion. For example, an Illusion tree cast two areas away might seem to be floating a discreet two inches above the ground. If the hero is unconcerned about maintaining the reality of his Illusions, this limit can be ignored. The hero does not even need to be able to see the Illusion as it forms. Such uncontrolled Illusions appear as transparent, free floating apparitions. If the Illusion takes the form of a living being, viewers might see it as a ghost or other phantom form. If the hero possesses a means of extending the range of his senses, he can maintain the realism of his Illusion at up to full range of both this Power and that of whatever means he uses to extend his

vision. Ways of increasing the senses' range include mechanical means such as binoculars and remote TV cameras and sense extending Powers, most notably Telescopic Vision and Clairvoyance. Example: Dee-tee has an Incredible rank and can Illusion-Cast up to two miles away. She also has a good pair of binoculars that enable her to see up to one mile away. For idle amusement, she likes to go to the top of tall buildings and Cast Illusions at the pedestrians below. She also like to find the monitors for remote surveillance cameras and use them to direct her Illusions into locked rooms. Illusions last as long as the hero concentrates on maintaining their existence. The Judge is free to determine how long the hero can maintain his concentration in a given circumstance. Breaking the hero's concentration abruptly terminates the Illusion, while merely getting distracted causes the Illusion to begin to lose realism (drift, lose detail, become translucent, and so on). The Illusion's effect on a viewer varies. A viewer must make an Intuition FEAT against the Power rank of the Illusion-caster; success means the viewer now recognizes the Illusion's true nature. Players running characters viewing an Illusion are only allowed to make a FEAT if they suspect the Illusion. This can occur if they physically touch the Illusion, if the Illusion is somehow flawed, or if the character is just naturally cynical ("Congratulations, Les.

So far this morning you have attempted to disbelieve the existence of a flying saucer, Galactus, two muggers, and your breakfast."). Since Illusion-Casting includes the Power of Light Control, Illusions can provide a measure of protection against light-based attacks. An Illusory tent would provide protection against both infrared and ultraviolet light, thus keeping the hero cool and safe from sunburn. Treat this Power as +2CS Resistance to Light-based attacks. It does not provide protection against any of the other ways Moms Nature has of affecting us. That Illusory tent would be drafty, cold, and flimsy. Illusion Casting can be combined with other Powers to give 1he Illusion enhanced realism; this can also create Illusions that do real physical damage. If the Illusion-caster has any of the Energy Emission Powers, these can be redirected to apparently originate from the Illusion rather than from the hero. For example, combining this Power with Plasma Generation would simulate the Phoenix-force and fry any electronics in the area. More commonly, the power is used to disguise the true nature of anything the hero or her companions might be doing. Example: Dee-tee and her buddy Jay-boy have to break into a certain building that they know is under surveillance. Dee-tee doesn't care about subtlety, only About distraction, and casts an Illusion of a large elephant that comes lumbering around a corner and lies down in front of the door. Inside the elephantine Illusion,

Jay-boy is free to use his Kinetic Bolt Power to smash open the door. He also uses his Kinetic bolts to simulate the effect the elephant's legs have when they kick against a target. The main drawback to Illusion-Casting is that the hero must keep his Power's true nature a secret from his adversaries. It must be presented as if it were another Power entirely. For example, although she is an Illusion-caster, Dee-tee often presents herself as a Demon-Summoner. Even if the Power's nature is public knowledge, the Power is still effective. The Powers of Light Emission and Light Control are innate factors of Illusion Casting. As such, the hero has the ability to generate any intensity and frequency of light. He can warp light, alter its frequency, and change its degree of coherency. The hero can do -2CS rank level damage using light-based attacks. As noted earlier, the Power includes 2CS Resistance to Light-based attacks; the hero simply casts an Illusion of something opaque between herself and the offending light. The hero can simulate other visual Powers or Talents with some effectiveness as well; the -2CS limit is used as a guide for determining how well the hero can do these things. Example: Once inside the building, Dee-tee and Jay-boy discover a guard. Dee-tee casts an Illusion of Ringmaster and tries to hypnotize the guard. Her Incredible rank is reduced to merely Excellent when she tries simulate Hypnotic Control. Fortunately that is enough; the guard falls under the

spurious Ringmaster's control. Powers that are a part of or can be simulated by


Illusion-Casting include:

- Force Field vs. Energy
- Resistance to Energy
- Energy Detection (Light)
- Light Control
- Shadowshaping
- Hard Radiation Emission (UV/Light)/Heat
- Light Emission
- Shadowcasting
- Animate Image
- Illusory Invisibility
- Illusory Duplication
- Hypnotic Control
- Coloration
- Hallucinations
- Blending
- Energy Sheath (Light)
- Self-Vegetation
- Shape-shifting

A drawback in characters who have this Power is that they tend to become philosophical about the relationship between Reality and Illusion.

Companions find themselves drawn into interminable arguments about what is real and what is not. Illusion-Casters may even begin to feel that they themselves are an Illusion being cast by some unknown being. Optional Powers include Energy Solidification, Telescopic Vision, and Clairvoyance. Nemesis Powers include Shadowcasting, Shadowshaping, Sonar, Radar, and closing your eyes.

•**13/Illusory Invisibility:** This is not true Invisibility but is actually a clever simulation. The effects are nearly the same, anyway; the hero becomes effectively invisible to any living



or artificial being. The hero actually remains visible but he can now surround himself with a holographic Illusion of empty space. This field can be limited to the hero's body or increased to cover a large area. The maximum radius of this effect is the number of feet equal to the Power rank number. For example, a Poor rank could cover an area extending four feet from the hero, a Monstrous rank could cover an area extending 80 feet, and a Class 1000 rank could cover a square mile. Within the, Illusory Invisibility, things remain visible. From the point of view of anyone within the Power's protection, it appears that the area has been surrounded by an irregularly-shaped transparent balloon that causes weird tricks of light. Outside the "balloon" a viewer sees only the Illusion of empty space, even if the viewer has just stepped out of the invisibility field. Standing at the edge of the field can result in a headache as the viewer's eyes see both the reality and the Illusion. This Power can be cast at a target point some distance away. The area limit is the same. The maximum range at which the Illusory Invisibility can appear is determined by the Power rank. For example, a Monstrous rank permits the hero to hide an area 160 feet wide (80 foot radius, remember?) located up to six miles away. Of course, the hero has to be able to see his intended target; otherwise he would be unable to simulate the appearance of emptiness appropriate to the target area. When casting this Power at

ground level, a practical limit to range is one area (132 feet) from the hero. Casting an Illusory Invisibility in the air or in space is easier and can be done at rank level range. Note that as this is an Illusion, it can be detected by careful visual examination or the simplest of physical tests. The "empty space" is only what the hero imagines such an empty space to look like. As the hero tries to hide more area, the problems of realism multiply. If the Illusory Invisibility and the viewer move in relationship to each other, the viewer might be able to detect a slight distortion of light at the edge of the field. (The player can imagine it by thinking of a clear drinking glass.) Example: Consider an airship surrounded by a mechanically created version of Illusory Invisibility. Inside the airship, vision is unaffected. The crew can clearly see the world below. The field extends one foot around the airship. From the ground and sides the ship is invisible. The flaw is when the field is viewed from above; a viewer sees the ground below but may realize that the surface detail is not continuous. Rivers And roads have sudden, unexplained gaps. Since the Invisibility is holographic in nature, it can be mechanically detected and recorded by such means as photography, television, and the mechanical senses of artificial beings. It can also be seen at any distance and will deceive telescopes, remote cameras, and Telescopic Vision used outside the field's effect. Sensory Link can be deceived if that Power is

used to link up with a viewer outside the field; if it is used to link with someone inside the field, the deception fails. Clairvoyance cannot detect Illusions at all and thus would also penetrate the deception. The Power cannot deceive any of the other senses or such Powers as Sonar, Radar, or Psionic. For example, Daredevil would be unaware of such a field even being employed; this can lead to Problems for Matt Murdock. ("What I don't understand, DD, is how did you know the Dreadnought wasn't real?") The Power provides limited protection against light-based attacks originating outside the field. This is equivalent to a Force Field vs. Light with a -2CS rank. For example, a Good form of this Power provides Poor protection against lasers and hypnotic lights. The main protection it offers is that if the viewer doesn't know there is something to shoot at, then he won't shoot. The Invisibility lasts as long as the hero can maintain his concentration. In the case of mechanically-derived Invisibility, it lasts for as long as the equipment functions. Judges are free to decide the difficulty of either case in any given circumstance. For example, the Judge decides that the above mentioned airship's Invisibility Generator can function for up to ten hours of continuous operation but shuts down if it receives a single jolt of electricity with Amazing Intensity. The hero can terminate his Invisibility at any time, either purposely or accidentally. Simple physical

contact can alert a viewer to the hero's presence, whether the hero accidentally envelops him in the field or the hero makes a distance attack at the target. A spray of a coating material will temporarily reveal the extent of the field; in the middle of an obscuring cloud, the field shows as a silhouette of clear air. Once the hero realizes that his field is visible, he can correct the Illusion to reflect the new addition to his surroundings; this takes a green Intuition FEAT. Note: the Judge should roll this for the hero without telling the player he has become visible; failure means the hero has either not yet realized his predicament or has not yet gotten the Illusion properly altered. Optional Powers include Light Control and Light Emission. Nemesis Powers include Light Control, Radar, and Sonar.

•**Illusory Duplication:** This is a specialized form of Illusion-Casting that permits the hero to generate completely realistic simulations of a single object, namely himself. Unlike the other Illusory Powers, this permits the hero to see through these nonexistent senses and to communicate through apparently normal speech. The hero can create a finite number of exact holographic duplicates of himself. These are Illusions based on his self image, which the hero had best make sure matches his actual appearance at that moment. The accuracy of the Duplicate is determined by a Reason FEAT made at the time the Duplicate is generated. A green Reason FEAT means

the Illusory Duplicates are somehow different from the hero; they have the wrong outfit on, are too muscular or handsome, and so on. A yellow or red Reason FEAT produces a perfect copy. The maximum number of simultaneous Duplicates the hero can create is equal to his Power rank number. Although Duplicates are frequently used to surround the hero and act as decoys, the Duplicates can also function several areas or miles away from the hero. The maximum range at which the hero can either send or create a Duplicate is determined by his Power rank; specific levels are shown on column B. Example: Myriad has an Incredible rank. This enables him to create up to 40 simultaneously existing Duplicates that can form or travel as far as two miles away from his location. The Duplicates are intangible holographs and are incapable of doing any actual physical activity. They are primarily used as decoys, messengers, spies, and simulated ghosts. The Duplicates can form in any location within the hero's range, regardless of whether the hero can see that location or not. As an aspect of this Power, the hero automatically possesses a combination of Clairvoyance, Clairaudience, and Speech Throwing that permits him to see, hear, and speak through his remote Duplicates. For example, Myriad is at the scene of a cave-in. The rescue crew need to know where any survivors are located. Myriad creates several Duplicates and sends them off into the debris.

Since these are energy, the Duplicates can pass effortlessly through the rock. Myriad sees what the Duplicates "see." There is no light in the collapsed area but Myriad's Duplicates each carry an illusion of a flashlight that functions as well, if not better, than a real one. Finally two of the Duplicates find survivors. The first group of survivors are only lost; the Duplicate leads them through the darkness to safety. The second group is trapped behind fallen rock. They are startled when the Duplicate passes through the rock into their area but Myriad speaks through his Duplicate and appraises them of the situation. The Duplicate remains with them until the rescuers finally reach them. When creating the hero, the player has the option of assigning some or all of the hero's other Powers to the Duplicates. The hero can only create a single such Powerful Duplicate at any one time. Since this Duplicate now has a greater effect on reality, it gains some reality as well. Such Duplicates can be affected and even destroyed by such attacks as Light Emission, Light Generation, Plasma Generation, Plasma Control, Shadowcasting, and any of the Magics and Power Controls. The Duplicate has a "Health" equal to this Power's rank number. Any damage to the Duplicate is subtracted from this number. At zero the Duplicate suddenly vanishes. In addition, any damage done to the Duplicate is also suffered by the hero, who temporarily loses a

number of points equal to his Power rank number. Such points are regained just like Health points. All Duplicates can be affected by the Powers of Light Control and Shadowcasting. Light Control can overpower, distort, and even destroy any Duplicate. It can be used to seize control of a Duplicate away from the hero; the effect is analogous to someone using Mind Control/Puppetry on the hero's own body. Shadowcasting can surround the Duplicate in darkness and prevent the hero's Clairvoyance from operating. If the Shadowcasting has a greater rank, that Power can be used to destroy a Duplicate. Note: when a Duplicate is passing through solids, its "eyes" register total darkness. If the hero is unaware that Shadowcasting is being used against his Duplicates, then he will assume the continued darkness is the result of the Duplicate remaining within a solid mass and consequently will make no attempt to resist this clandestine attack. As stated earlier, all Duplicates are an illusion manifestation of the hero's self-image. They need not be a single, static design but can change with the hero's whim. Generally, all Duplicates at a given moment will have the same shape. However, by means of a red Reason FEAT, the hero can create simultaneous Duplicates who have different appearances. All such differences are still based on the hero's own form. A red FEAT is needed for each different type of Duplicate.

Example: Myriad maintains a secret identity as a physicist at a nuclear plant in Georgia. One day the plant is attacked by super villains. Myriad must take action but his civilian identity must remain at his emergency post. Myriad forms a number of Duplicates. Most resemble his super heroic self but Myriad alters one to appear as his civilian self. The extra form requires additional concentration on Myriad's part and a red FEAT. The player blows it on the first roll (a 23), second roll (03), third roll (24), but finally makes it on the fourth roll (00). Myriad castigates himself on the additional 24 seconds it took him to generate the lab coat and glasses. While Duplicates are normally created as independent beings, the Power can also be cast around the hero's own body to immediately alter the hero's own appearance. This is usually used to make quick disguises and costume changes. If the hero so chooses, his entire super hero appearance and costume can be nothing more than such a Illusion wrapped around the hero's normal civilian self. This would definitely prevent anyone from finding your costume stashed in the back of the closet. In the previous example, Myriad had not thought to bring his costume to work and had to form one of his Duplicates around himself. The drawback is that if the hero loses concentration, consciousness, or Power, he also loses his costume. (The time Myriad was skinny dipping when a crisis struck resulted in

major embarrassment for him and some unfortunate media exposure.) Nemesis Powers include Light Control and Shadowcasting.

•I5/Reality Manipulation**:

The super being with this power can alter the very underpinnings of reality allowing him to reshape the surrounding fabric of space and time to suit his will. These changes are generally discrete in nature and each change is a separate power stunt to accomplish. The range at which this power can operate is covered by range column C and nearly any power is possible so long as it is within these guidelines. Possible Power stunts are:

- Gateway
- Elemental Conversion
- Molecular Conversion
- Bio-Physical Control
- Energy Control/Generation (Any)
- Force Field

Optional powers include Cosmic Awareness, (the character is in tune with the universe he is manipulating), Hyper Intelligence, Hyper Intuition and Hyper Psyche.

•I6/Tattoo: This power is similar to the Animate Image power except that the images are mentally inscribed on the hero's body. The number of tattoos that the hero can have on his body at one time is the maximum number equal to the power rank. With just the slightest mental instruction, the tattoos leap off of the host's body and materialize into reality. All images have their specific abilities and

characteristics. The PC can recall the images at any time. When the images are destroyed or recalled they appear back on

the hosts body. When creating the character, the player creates a list of possible tattoos that are on the PC's body. The

player may opt to replace a tattoo at any time, but he/she must delete one from the original list.

Life-Form Control Powers

•**L1/Assimilation****: The character can convert other living beings into nearly identical clones of himself with but a touch, and everyone the clones come in contact with is likewise transformed. The range of this power is touch and the hero must make physical contact to effect a subject. Anyone targeted must make a successful Endurance or Psyche FEAT roll to resist this power or be transformed into a duplicate of the original. As long as this power is maintained, anyone else who comes into contact with one of the clones is also subjected to the effects of Assimilation and must succeed on a successful Endurance or Psyche FEAT roll against this power or likewise be transformed. The maximum number of clones the hero can have is equal to this power's rank number. Affected individuals assume the characters physical appearance, (including current set of clothing) , general memories, (name, knowledge of physical/mental capabilities, language skills) and behavioral/ethics system. The affected individuals also gain all of the original's powers but the maximum power rank gained in each power is limited by Assimilation's power rank. The original has now mental control over the assimilated clones but


the cloned individuals have a helpful attitude toward the original and must make a Psyche FEAT to avoid any suggestions given by the original. Suggestions that strongly conflict with the individuals system of beliefs grant a +3 CS bonus to the FEAT roll to resist this suggestion.

•**L2/Bio-physical Control****: The hero has the ability to consciously alter the physiology of a target. This is accomplished by sheer force of will and does not require any physical action on the hero's part, aside from touching the target. The Power can be used at a distance but each 10 feet separating the hero from the target reduces his effective Power by -1CS. The Power is normally concentrated on a single target, but the hero can affect as many targets as he desires. Each additional target also decreases the rank -1CS. For example, trying to affect two targets at a distance of 10 feet drops the hero's rank -4CS (-2CS per target). The result of any form of this Power is permanent. (What's the point of healing somebody if he's just going to drop dead later, right?) The actual ongoing effects continue for as long as the hero continues to use his Power. Once this is done, the target's

natural healing abilities and rates revert to normal. There are seven forms of Biophysical Control, each with its own set of effects. The first four forms are benevolent, the last three are malevolent. Heroes who use the malevolent forms against sentient beings risk Karma and Popularity loss. When the hero is created, the player must choose one of these forms. He can select one or let the dice decide for him on the table below.

Die Roll	Form
01-24	Healing
25-44	Regeneration
45-48	Revival
49-68	Damage
	Transferral
69-76	Decay
77-92	Disruption
93-00	Aging

Healing: The hero can cure the damage caused by wounds, trauma, toxins', and disease. The hero can increase the target's Health by an amount equal to the Power rank level. This is the maximum benefit the hero can give per day to one specific person. The color of the required FEAT is determined by the nature and severity of the damage. Green FEATs handle broken bones, non-terminal disease, and simple wounds. Yellow FEATs handle physical trauma, wounds to organs, non-



fatal poisoning, and terminal diseases. Red FEATs handle mortal wounds, coronary attacks, strokes, toxic poisoning, and massive physical trauma. The Power seals the body and returns any still-living tissues to health. It cannot replace lost tissue. **Regeneration:** The hero has the ability to heal (as above) and can recreate large areas of lost tissue, such as severed limbs or destroyed organs. Limbs are regrown by a green FEAT, organs by a yellow FEAT, and brain and neural tissues by a red FEAT.

Revival: The hero can actually bring the dead back to life. The Power rank number is the maximum number of days the target can have been deceased and still be revived. The condition of the corpse determines the color of the required FEAT. An intact, un-embalmed, un-decayed corpse is revived on a green FEAT. A decayed but intact corpse needs a yellow FEAT. A red FEAT is required for partial or embalmed remains. For example, a Good rank can revive a 10-day-old, slightly moldy body if the player rolls a 75 or better. The Power begins by healing and regenerating any damage to the body, especially the cause of death. Once the body is habitable again, the Power automatically summons the deceased spirit back and reconnects it with the body. If the spirit was already reincarnated into another body, the spirit splits into identical halves. One remains with the new body while the other half returns home. If the spirit is

trapped, the hero can make an attempt to free him based on the Power rank of whatever is holding the spirit. Until the spirit returns, the body remains in a comatose state.

Damage Transferal: The hero can heal another by apparently taking that damage from the victim and moving it into the hero. The Power first heals the target; the manner is the same as for Healing (above). Simultaneously, the hero's body reshapes itself into a duplication of the damage being healed. Once the target is healed, the hero's Self-Healing abilities (same rank) then cures this ersatz damage. A hero cannot heal another person until he has returned to normal.

Decay: The hero can accelerate the cellular collapse of body tissue. The Power can cause Power rank damage per turn. The target becomes leprous, dies, and quickly crumbles to dust if the Power is used long enough.


Disruption: The Power can upset the Smooth functioning of the physiology. The target suffers Power rank losses to his Health as he suffers anything from minor discomfort (nausea, chills) to fatal trauma (coronary attack).

Aging: The Power can accelerate or reverse the aging process. The normal rate is multiplied by the Power rank number. For example, a Good rank can make aging occur at tenfold rate or go in reverse at an equal rate. A green FEAT accelerates aging. A yellow FEAT stops it. A red FEAT reverses it. As the victim's age changes, physiology and

mental capacities change as well. While the Power can function as a Fountain of Youth, it can also be used to kill through old age or regression to protoplasm. A target can be protected from unwanted Biophysical Control by such Powers as Force Field Generation and True Invulnerability. Optional Powers. include another form of this Power. The Nemesis is either Immortality or Serial Immortality.

•**L3/Bio-Toxin:** The hero contains a poison of power rank intensity within his/her body and release it at will anytime. The type of poison specifically characterizes the effects of the poison. The hero may choose to contain one specific poison if they do so, they may increase the beginning power rank by +1CS intensity. The specific type and effects of the poison are left to the Player and the Judge to develop.

•**L4/Bio-Vampirism**:** The character is a super-carnivore able to increase his Strength, Endurance, Psyche, and Power ranks by consuming living biological materials. The most common examples of Bio-Vampires are the traditional bloodsuckers like Dracula. Although all the traditional vampires were destroyed on Earth in the Marvel Universe, this does not prevent the player or Judge from creating a new race of Bio-Vampires able to withstand the spells that finally destroyed Dracula. As a new type of Bio-Vampire, your character need not follow the



traditional abilities and limitations associated with the old Vampires. It's a new world and a new Vampire. Bio-Vampires have a Bonus Power of Mind Control or Puppetry that renders their victims unable to physically struggle against the Bio- Vampire. However, the victim's Psyche remains uncontrolled; the victim continues to try to resist the Bio-vampire's attack. The Bio-Vampire must make a Power FEAT to initiate the attack. The victim's Psyche determines the difficulty of the FEAT. The first successful FEAT means the victim is immobilized and the Bio-Vampire can begin to feed. Each successful FEAT enables the Bi-Vampire to drain Health points from the victim. The amount drained is equal to the Power rank number. This is converted into energy that is divided equally among the ranks for Strength, Endurance, Psyche, and any Powers the vampire has except this one. No vampiric Power can ever increase its own rank. The Bio-Vampire must make a FEAT each turn he continues to feed. He can voluntarily stop feeding at any point by making a Psyche FEAT roll of any color except red. A red FEAT means the Bio. Vampire's hunger is beyond his control. He has entered a feeding frenzy that only stops when the victim is drained or the Bio-Vampire has been repulsed. If the Bio-Vampire fails a FEAT at any time in the feeding process, he is immediately repulsed from the victim and can never resume that attack. That victim gains instant

immunity to any future vampiric attack by that particular Bio-Vampire. Why do Bio-Vampires do it? Because they lose energy at an accelerated rate. Their rank numbers for Strength, Endurance, Psyche, and any Powers except Bio-Vampirism drop one point per hour. The Bio-Vampire must feed in order to maintain his life. Even if the Bio-Vampire is deprived of victims, he never actually starves to death. When all his affected ranks drop to Shift 0, the Bio-Vampire drops into a deathlike trance. His vampirism continues to function, although he can no longer actively seek out new bio-materials to consume. If such are made available to the body, the Power will immediately begin to return the Bio-Vampire to life. When the player creates the Bio-Vampire, he must choose and play a weakness. The Bio-Vampire's Power rank can be increased +1CS for each additional weakness the Bio-Vampire possesses, up to a maximum of four weaknesses in all. Bio-Vampirism is communicable. A sentient victim who was, completely drained as a result of a feeding frenzy must make a Psyche FEAT roll. A red result means the victim has arisen as a new, Feeble ranked Bio-Vampire.

•L5/Body Transformation-

Others: The hero can alter the nature of elements and compounds within a living target's body. Innate safeguards in the Power maintain the target's life-force for as long as the target is in the altered state. Such states are not


necessarily mobile, but if they are, they may require the target to move in new ways. While in a solid altered state, the target retains his overall normal appearance. If liquid or gaseous, he can assume any shape but can still automatically revert to his original shape when the Power's effects end. When transforming a target, the hero normally changes the entire body unless the player states beforehand which specific section he is changing. The safeguards still take effect, but the target loses sensation in the affected areas.

Transformations can take any of three basic forms:

Chemical: The target's chemical makeup is changed to other chemicals.

Physiological: The target's basic life functions are changed. The target may be changed to animal, plant, or a different chemical basis.

Energy: The solid target is converted to a coherent energy field. When creating the hero, the player decides the form of change in which the hero specializes. If random generation provides this Power again, the player can select another form or add +1CS to the first form chosen. Since this can be considered an attack, the target can choose to resist; he can also forego resistance if he so desires. Power rank determines the Intensity of the effects on the target, the range at which the effects can occur, and the duration of the effects. Normally the Power is used on a single target. Each additional target reduces the effects by -1CS.



•**L6/Emotion Control:** The hero can alter a target's emotional state and resulting activity by forcing him to feel a particular emotion. The hero can only instill one emotion at a time. However, he can select any emotion he desires. When creating the hero, the player can raise the rank +2CS by limiting the hero to a specific emotion. For example, the Purple Man broadcasts only the emotion of loyalty. Range and duration are determined by the Power rank. The Power affects everyone within its range. This Power is an excellent choice when the hero is facing adversaries more numerous and powerful than he is. If an opponent has a Power that is triggered by a specific mindset, such as the way Bruce Banner used to turn into the Hulk when he was angered, this Power can be used either to prevent that Power from taking hold or to trigger it prematurely.

•**L7/Exorcism:** The hero can release a being from any external domination imposed by a third party. Such controls include Possession, Mental Domination, Serial Immortality, and Magic. If there's a control, this Power can break it. This Power rank is compared to that of the Power controlling the subject. A Typical Intensity FEAT can sever a lower ranking control Power. A Remarkable Intensity FEAT severs a controlling Power of equal rank, and an Amazing Intensity FEAT severs one of one or more ranks higher. Upon severing the being's control over the subject, that being is

immediately teleport to its home dimension. This Power commonly appears as a spell used by sorcerers and holy men. The hero must be within 10' of the subject in order to perform the Exorcism. The hero can use this Power to resist the initial attempt by another to control him, but if this attempt fails (as per the FEATs listed above), he cannot Exorcise himself later.


•**L8/Force Field vs. Hostiles:**

The hero emits a psionic aura that repels any hostile lifeforms. The Power automatically probes the minds of anyone in the area and analyzes their intentions toward the hero. Anything harmful is repulsed, as if a Power rank material strength wall had risen between them. Neutral or friendly life is not affected by this field. Okay, I hear you asking: "What if somebody starts out friendly, but turns hostile after he's inside the field?" The answer is, he's catapulted harmlessly out of the field. Rank determines the size and material strength of the field. Appropriate ranges are shown on column A of the Range Table. The field can be breached by several means. Brute force always works. Mental Invisibility allows someone to bypass the field's sorting ability. The field is ineffective against cybernetic life. The field protects the hero from melee weapons or slug fest, but not from projected or missile weapons.

•**L9/Forced Reincarnation:**

The hero can capture disembodied spirits and merge

them into new bodies. The spirits can be the newly-dead, ghosts, or Free Spirits. The bodies can be anything newborn infants, clones, androids, robots, animals, or plants. Because of the Power's interference, the reincarnated person retains his full memories and Mental Powers. The spirit is permanently bonded to the new body for as long as that body lives, unless the bond is deliberately broken by the spirit (a red Psyche FEAT) or by a hero with Exorcism Power. The hero can indefinitely hold the spirit in stasis (one Typical Intensity FEAT per day should be sufficient) while seeking a suitable body into which he can transplant the soul. If the hero fails a FEAT, he has 10 turns in which to implant the spirit or lose it forever. The hero cannot transplant the spirit into a living, intelligent being-with two notable exceptions. As noted earlier, spirits can be placed within newborn infants. The hero can also accept the spirit into himself; the result is the hero now has a complete second person living in his head. The player now has to redo his character sheet to reflect the secondary set of characteristics for Reason, Intuition, and Psyche. When a character is reincarnated into a body, he retains his abilities of Reason, Intuition, and Psyche, and any Mental Talents and Powers. Physical abilities, secondary characteristics, Physical Powers and Talents, and Contacts are all lost. Contacts can be quickly regained by convincing the Contacts of who he really is (a



Remarkable Intensity FEAT). Karma awards should depend on how well the hero has handled the spiritual transplant. Just dumping the spirit into the first available body can actually cost Karma, while going to extraordinary lengths to find the perfect situation entitles the hero to a hefty bonus.

•**L10/Grafting****: This is the single most likely candidate for raw abuse and grossing out your fellow players. This Power is strictly Mad Scientist material. (it does have its good side, too, though.) The hero can perform psionic augmentation surgery on a subject. The hero can operate on, dissect, rearrange, and perform transplants without the need for normal medical techniques to ensure success. No matter how crude the conditions in which the operation is performed or how messy it proves to be, the subject's life-force is preserved. There is no major blood loss nor is there any need for extensive recuperation. This Power is strongly related to the Healing forms of Bio-Physical control and can be used to cure others of physical damage. Unfortunately, the Power lends itself to abuse. Those possessing this Power tend more toward Doctor Frankenstein than Doctor Schweitzer. Such characters might see people as machines to be rearranged at their whim. This Power permits the character to perform acts beyond 20th century medical science (like brain transplants). If two or more brains are

combined, the resulting character shows traits of both. The Power rank determines the success of the operation. A green FEAT ensures success of a routine operation, like simple surgery (anything that might be done at a clinic). A yellow FEAT is required for more elaborate work transplants, grafting, anything requiring a large hospital. Outright medically impossible acts such as brain transplants and body part rearrangement (after which all the parts still work-hands where feet should be, and that kind of thing) require a red FEAT. Success means the result is alive; it may not be pretty, but it's breathing. A hero with this Power will use it to heal. A villain will use it to fill his lair with a variety of ex-human nightmares.


•**L11/Hypnotic Control**: This is a Talent in the Advanced Set. The hero can dominate a target's behavior and actions by implanting commands, not by direct psionic control. The Hypnotic command may pertain to current conditions or lie dormant until triggered by future conditions (posthypnotic suggestion). Hypnotic controls come in two forms:

- Commands alter current behavior. "You are getting sleepy."
- Suggestions alter future behavior. "You hate orange, rocky skin and must destroy anything with it." Normal hypnosis cannot make a person perform any action that goes against his sense of ethics. However, the Power of Hypnotic Control can override

the target's innate sense of morality by means of a red FEAT. Less conflicting commands involve only a green FEAT. Hypnotic Control can be established by any one of a number of means. These include specific gestures, words, songs, or devices. When creating the hero, the Player determines which method the hero uses. The Intensity and duration of a Hypnotic Control are determined by the Power rank. In the case of posthypnotic Suggestions, duration does not include the time prior to activation of the suggestion, but only the time the suggestion is actually in force.

•**L12/Invigorate**: The character radiates a powerful energy field that improves the life energy of those nearby. Granting to the affected individuals this Power's rank for making Endurance FEAT rolls to resist the effects of disease, toxins and fatigue and for stun checks as well. Characters within the field are also receive healing equal to bed rest for the duration.

•**L13/Limit Break****: This exceptional power allows the super to vastly exceed his normal abilities by removing the natural limiters on his body allowing him to access the ultimate level of power but at a price. This power will provide up to a +3 CS boost on the super's natural abilities (FASE) and powers (excluding powers like Regeneration, forms of advanced healing, etc.) but at the cost of suffering Health damage for every round of



boosting based on the level of boosting at the time. A +1 CS increase will inflict Good damage on the hero every turn towards his base Health. A +2 CS increase will inflict Excellent damage and the maximum of +3CS will inflict Remarkable damage every turn on the hero. Once the base health reaches zero, the super in question will fall unconscious and all stats will return their normal base value leaving the hero to recover as per normal. Due to the extremely taxing nature of this power, if the super in question pushes themselves to the limit and fall unconscious they require a 24 hour rest period before being able to activate this power again due to the extreme stresses placed on the body. These stresses are so extreme that powers that would otherwise speed recovery and healing will have no effect on this limit. The super MUST spend 24 hours at rest before using the power again.

•**L14/Mind Control****: The hero has the ability to directly control a target's mind through psionic Powers. The hero completely overrides the will and perhaps even the conscious mind of the target. There are four forms of Mind Control:

Puppetry: the target mind retains awareness but cannot control the body.

Possession: the target mind loses both control and consciousness.

Negation: the target mind is completely turned off; Mental Probes show that no mind exists in the target's body.

Magnification: The target mind is actually enhanced. The rank of the target's Reason, Intuition, and/or Psyche can be temporarily increased, up to the hero's Power rank. The Power rank determines the Intensity of the hero's control, the range at which he can establish and maintain that control, and the duration of the control.

•**L15/Mind Transferral****: The hero has the ability to switch minds from one body to another. The hero's own mind and body need not be included in any switching that occurs. The Power operates much like Mental Duplication, in that the hero reshapes the brains of his targets to conform to those he is switching. In effect, the target believes he is the switched mind and thus effectively is that new person. The accuracy of such transfers is 100%. Because of the nature of this Power, the hero can also transfer one mind into several people simultaneously, with each believing he is the real person. Transferral switches mental abilities, Talents, and mental Powers. Physical Powers are not transferred, nor are physical abilities, Popularity, Resources, or Contacts. The Power rank determines the range at which the Power can initially function and the duration of its effects. Ranges are shown on column A of the Range Table. Duration is given for a single mind-to mind transfer. If the hero attempts to transfer one mind to multiple bodies, the duration decreases -2CS for each additional body.

•**Neural Manipulation**: The

hero can alter a target's neural activity. By changing nerve messages within the target's body, the hero can cause a variety of effects.

•**Disruption**: The target's body loses all sensations; it falls to the ground, a limp, numb mass of flesh.

•**Paralysis**: The target body becomes completely rigid. No chemical can counteract the paralysis while the Power is in effect.

•**Seizure**: The target's muscles spasm uncontrollably for as long as the Power is in effect.

•**Exaggeration**: Nerve signals are actually amplified, causing the target to overact when attempting any movement. Normally, a hero can select any of these effects. When creating the hero, the player can choose to specialize in one effect for a benefit of +2CS. Note: This Power only affects the voluntary muscles; it does not affect the autonomic nervous system which controls the heart, lungs, and other automatic bodily functions. The range and duration of this Power are determined by its rank. Suitable distances are shown on column A of the Range Table. The Power normally affects only a single person; affecting more causes a decrease in duration of -1CS per additional person. The target's mind and senses are unaffected by the Power; the victim knows full well what is happening (even if he doesn't know why it's happening to him). The Power can reach across the dimensional barriers if it is combined with some way of breaching the dimensions. It can function normally if both



hero and target are within another dimension.

•**L16/Plague Carrier:** The hero can contain within his body and release at will a variety of disease-causing micro-organisms (bacteria, germs, viruses). The hero is immune to any disease (otherwise he'd have died as soon as he gained this dubious Power) but he can instantly infect others at will with diseases of his choosing. Symptoms appear 1-10 turns later. Curiously, victims are not themselves contagious to others. Obviously the Power alters the genetics of the disease causing organisms and weakens them so that they can only survive within the hero and the first new body into which they are introduced. Upon the death of the victim or the end of the Power's duration, all the microbes die as well. This Power does have a beneficial side. Because of the hero's special ability to control microbes, he can actually cure others of disease. By means of a red FEAT, the hero can draw out of the target's body every last microbe of a particular type. Note: This only removes the cause of damage. It does not remove the effects of the disease. Example: Black Plague has a fondness for red-haired children, and cures a copper-haired tyke of smallpox. While the child will live, he still has the pockmarks. A character with this Power has to gain diseases, much as others would gain weapons, as he progresses. New characters begin with diseases common to everyday life, like chicken pox,

mumps, influenza, and such. The character must actively seek out sources of new diseases in order to add them to his inner armory. This is done by consuming live cultures ("I don't get it! Why would anyone drink a vial of smallpox culture?") or by curing a diseased person in the manner explained earlier. This latter act will gain even the vilest villain a small flock of devoted people, all cured by him. The hero can use his Power against single targets. Multiple targets decrease his Power rank by -1CS per additional person. Rank determines the Intensity of the infection and duration of the symptoms. This Power can be negated or even destroyed by Biophysical Control or massive injections of antimicrobial drugs. The hero is then reduced to a normal being. The Power's ability to infect others can be negated by normal medical means or Powers like Self-Healing, Induced Healing, True Invulnerability, and this Power itself.

•**L17/Plant Control:** The hero can impart limited movement and self-awareness to normally unintelligent plants. The plants obey simple commands, and possess rudimentary communication and senses. The hero can accelerate the plants' growth somewhat, but cannot make it exceed normal limits on size or shape. Rank determines the number of plants affected and the duration of the control. Exceeding the number of controlled plants decreases the duration -1CS

per additional 10%. Controlled plants have their own characteristics and ranks that are increased to the hero's Power rank, where applicable.

•**L18/Plant Growth:** The hero has the ability to make plants grow nearly instantaneously, and far larger than normal. The Power can force a seed to sprout immediately and gives it the ability to thrive, even in the absence of normal nutrients (light, soil, and water). The hero can affect existing plants and seeds or use seeds and sprouts carried with him. In the latter case, the player must make a list of the types of seeds the hero carries out as a weapons specialist needs a list of those with which he is proficient). This Power does not change the natural abilities of the affected plants; it only enhances them up to the Power's rank. This Power requires the player to develop some rudimentary knowledge of botany, since the more the player knows about plants, the more stunts the hero can perform. Typical plants used with this Power are:

- Poison ivy: rash incapacitates foes
- Kudzu: vines entangle targets
- Briar: forms impassable barriers
- Goldenrod: hay fever city...
- Oak: instant support for damaged buildings
- Venus flytrap: Catch and hold foes

Power rank determines the speed of plant growth and the rank of the affected plant's abilities. Growing a plant in normal conditions (adequate light, soil, and water) requires a Typical

Intensity FEAT. Growing plants in less than adequate conditions (insufficient light, soil, or water; typical urban conditions) requires a Remarkable Intensity FEAT. Growing plants in openly hostile conditions (no light, soil, or water) requires an Unearthly Intensity FEAT. Because their metabolism is accelerated by this Power, the plants quickly die. The lifespan is 1/8 normal. As a rule of thumb, the player can use these guidelines for normal and accelerated lifespans: House plants-6 months/2 days Shrubbery-5 years/3 weeks Trees- 1000 years/1 -10 years The point of this is that your hero doesn't have to worry about filling the city with giant plants left over from old battles. He might still be in trouble with the Park Department, though...

•**L19/Sense Alteration:** The hero can deliberately change the manner in which a target either receives sensory stimuli processes it within the brain. The simplest form negates one or more of the senses, producing instant blindness, deafness, numbness, and so on. More complex is the ability to modify the senses. The hero can amplify some elements and negate others. For example, the hero might make a target literally see red (and only red). The most complex form is Hallucinations. By a Monstrous Intensity FEAT, the hero can transfer sensory information to others, making everyone share a common set of perceptions. These may be the hero's, or someone else Sensory

negation takes a Typical Intensity FEAT; sensory alteration takes a Remarkable Intensity FEAT. The Power rank determines the range and duration of the effects.

•**L20/Shape-change-Others**:**


The hero has the ability to change the shapes of other living beings. The result can take any shape and appearance the hero wishes: animal, vegetable, mineral. The target's basic physiology remains unchanged despite the apparent differences between the original and new forms. When shape changing a target, the hero must make sure that the new form still allows basic life functions to continue (especially breathing!). If not, using the Power constitutes a Kill result and all the bad Karma entailed therein. When creating the hero, the player can opt to exchange one of his randomly generated Powers for Body Transformation-Others. In this case the hero really can change a living target into anything he wants (with no restrictions).

•**L21/Sidekick:** A sidekick is a NPC companion controlled by the Judge. Bucky Barnes and Rick Jones, both of whom worked with Captain America, are the best examples. A sidekick is created the same way as any other character, but his Ability ranks cannot equal those of the hero he works with. If the sidekick has any powers that duplicate those of his partner's the sidekick's rank must be lowered by two ranks. The sidekick does not earn Karma. His starting Karma is

added to his partner's starting Karma score, but from then on the Hero is responsible for covering and managing the sidekick's Karma needs. If a sidekick dies, the Hero loses Karma equal to the sidekick's starting Karma and plus his full health score. If this is more Karma than the Hero has, keep track of the difference. The Hero must earn and payoff this Karma debt before keeping or using any Karma for himself. The normal Karma award is doubled if the Hero captures the person who killed his sidekick.

•**L22/Sleep Induction:** This is a nice, simple, straight-forward Power that is hardly ever used in any comic because it's not terribly dramatic. Nor is it exactly cricket. The hero has the ability to put any target into a deep sleep, from which he cannot awake while the Power is in effect. During this induced sleep, the target is completely helpless (see what I mean about not being cricket?). On the other hand, when you're facing 325 battle crazed Skrulls, this Power can be really handy. The Power rank determines the range and duration of the Power. Relevant distances are shown on column A of the Range Table. It affects everyone within range. Sleep persists for 1 -10 hours after the Power's duration. During that time, the victim can be awakened by anyone, but he'll wake up naturally in any case.

•**L23/Spirit Storage:** The hero can capture and indefinitely hold within himself any number of disembodied spirits. Such



spirits find themselves within a pocket dimension of the hero's creation; while within it, they retain a semblance to their original forms. This pocket dimension can have any appearance. The one within Adam Warlock's Soul gem was a rather pleasant park. The hero can freely communicate with any spirits held within. He is immune to any attempts they might make to possess his body. A spirit can escape on a red Psyche FEAT, provided its Psyche rank is higher than the Power rank. This Power can be used in conjunction with Forced Reincarnation to find new homes for vagrant spirits. This Power can be mechanically simulated to provide a "holding tank" for disruptive spirits like poltergeists or particularly malevolent Free Spirits. In this case, the Power lasts as long as the device is supplied with energy. Capturing a spirit requires a FEAT. Compare the Power rank with the Psyche of the intended target. If the Power rank is higher, a green FEAT will do. Equal ranks require a yellow FEAT. A Psyche rank higher than the Power rank means the hero must make a red FEAT.

•**L24/Summoning:** The hero can summon and control extra-dimensional, corporeal beings. Such beings are commonly

called "demons" but may be of any nature or disposition. The Power enables the hero to summon any known extra-dimensional being, Provided his Power rank is higher than the being's Psyche rank, on a green FEAT. Equal ranks require a yellow FEAT. Trust me, you don't want to summon beings more powerful than you (they might answer), but if you do it anyway, you need a red FEAT. The summoned being is instantly teleport from its home dimension to a spot chosen by the hero. Once summoned, the being must perform a single task ordered by the hero. being must immediately set about fulfilling the order. If successful, he can immediately depart for his home dimension. Players should refer to MHAC9, Realms of Magic, by Kim Eastland for a detailed list of beings this Power can summon. Normally, heroes will only summon magical creatures like demons and elementals. If a hero feels particularly confident, though, he might be able to call magical characters like Clea and D'Spayre. Heroes can never summon entities, although one might pretend to answer a summoning on a lark. This Power summons one being at a time. Each additional being decreases the Power's rank by -1CS. Remember that most magical beings are intelligent

and that many are hostile to humans. The being a hero summons today might hold a grudge against him for eons to come.

•**L25/Undead Control:** The hero can dominate the wills and actions of previously living, still-corporeal beings. Such beings are often called "zombies" or "zuvombies" and are only semi-intelligent. Controlling them requires a green FEAT. Controlling fully intelligent, more powerful undead like mummies or vampires requires a red FEAT. Once control is established, the hero can order the undead to perform any task he desires, so long as it is within their ability. Control ceases when the task is accomplished, but can be reinstated at that time. This Power cannot affect anything alive. A cured vampire, for example, would ignore the Power. This Power is commonly linked to Zombie Animation (the Power that actually creates undead). When creating the hero, the player can exchange it for another Power. Intelligent undead may hold a grudge against the hero and later try to destroy him. Worse, they might attempt to make the hero into one of themselves. Exorcism, Magic Negation, or Power Negation can all destroy the hero's control over his minions.

Magical Powers

The Powers referred to by the word "Magic" cannot be easily categorized in the other Power classes. It is, as Jeff Grubb so quaintly put it in the Players' Book of the Marvel Super Heroes Advanced Set, "a can of worms that, once opened, may be difficult to contain." The subject of Magic in the Marvel Universe is dealt with at length by Kim Eastland's book, *Realms of Magic* (MHAC9). However, the book you're reading couldn't be called *The Ultimate Powers Book* if it simply shunted you off to Mr. Eastland's book now, could it? This section is for those players and Judges who are not following a strict interpretation of the aforementioned tome or are simply interested in forging a Magic system that is unique to their campaign. It can be treated as a supplement to, explanation of, or replacement for your current magic system. If a Magic Power appears at any time during the character generation process, the player should convert the entire character to a Mage and convert all the Powers into their Magical equivalents. If the character was a High Tech type or possessed a physical type that was obviously technological in nature, these should be altered to reflect a Magical background for the character. For example, Robots might be now considered to be clockwork automatons or Galatea-like animated statues. The research for this book revealed that those Powers

most often referred to as Magic had two basic components in the way they operated. I call these components Mechanism and Effect. Mechanism is the manner in which the hero manifests his Magical Power. There are ten basic types of Mechanisms with an infinite number of further variations. These further variations are the actual "spells" that produce a specific Power/ Effect. When the Player rolls his first Magical Power, he must select a Mechanism. He can choose one of those listed below or let pure chance decide. Upon gaining further Magical Powers, the player can stay with that first Mechanism or have another go at random determination.

Die Roll	Mechanism
01-08	Word
09-20	Chant
21-28	Song
29-40	Gesture
41-52	Alchemy
53-60	Talisman
61-68	Familiar
69-76	Necromancy
77-84	Summoning
85-00	Ritual


Word: The hero needs to speak a single, specific word in order to manifest his Power. Subtle variations in pronunciation change the range, direction, and Intensity of the Effect. The higher the Effect's rank, the harder the required Word is to pronounce properly.

Chant: The hero needs to

recite a series of words to manifest his Power. The Chant can be any length and form. Generally, the rank of the Effect determines the length of the Chant. The Chant lasts one turn for each ten points of the Power rank number. For example, a Chant of Incredible effect takes 4 turns.

Song: The hero need to sing or play a specific song, tune, or rhythm to bring about the desired Effect. The name is a misnomer, since the nature of the Song can be as diverse as words and music, a hummed tune, a series of notes on an instrument, or an exotic drumbeat. The Song lasts one turn for each ten points of the Power rank number. For example, a Song of Shift X Effect takes 15 turns to be properly performed.

Gesture: The hero must perform a specific physical action to bring about the desired Effect. The nature and complexity of Magic Gestures varies. They can be hand and arm movements, facial expressions, acrobatics, dance steps, and or anything else the player can think of. The Effect determines the complexity and performance time of the Gesture. To properly perform a Gesture takes one turn per twenty points of the Effect's Power rank number. For example, a Monstrous Effect takes four turns to properly execute.



Alchemy: The hero can achieve a specific Effect by following a recipe that combines arcane or even commonplace substances in a special procedure. The resulting substance possesses enough Power to attempt the desired Effect. The length of preparation time and the cost of the ingredients increases with the rank of the Effect. Prep time is one turn per each ten points of the Power rank number. The ingredients cost an amount of Resource points equal to 10% of the Effect's rank. For example, an Effect of Shift Y rank would require materials of Excellent cost stirred together for 20 turns.

Talisman: The Mage must possess a specific item in order to achieve his desired effect. This can be a specific type of item for each type of spell, such as a marble sphere to communicate with spirits or a handful of eagle feathers to achieve flight. Common talismans have a cost of one Resource point for each point of the Effect's rank number. For example, a common talisman for a Remarkable Effect would cost 30 points. Much rarer is the Magical Talisman, a unique item that possesses its own Power or focuses the Mage's own Power. Magic Talismans are general purpose devices that can serve the Mage's every need, regardless of the type of Effect desired. An example of this is Dr. Strange's amulet, the Eye of Agamotto. Magic Talismans can be of any nature, whether jewelry, implements, clothing, or grandfather's skull.

Familiar: The Mage possesses (or is possessed by) a special life form who serves as an amplifier, conduit, and transmitting device for the Mage's Power. The hero must be in contact with the Familiar to achieve any type of Effect aside from communication. The Familiar can be any species, but generally is a non-sentient being of a lower order of life than the Mage's physical form. The Familiar's species is usually from the same world or dimension as the Mage. Of course, if the Mage is of a higher order than humans, he might have a human as a Familiar. The relationship between Mage and Familiar bonds them together so well that they can Telepathically communicate with each other. Common examples of Familiars include felines and owls.

Necromancy: The Mage can achieve an Effect by using the remnants of life force contained in once-living biological materials. Unfortunately for everybody concerned, the most potent source of this life force is a living organism which the Necromancer must slay in order to have the benefit of its life force. Necromancy is the nastiest form of Magic there is. If the player rolls this form, he has three options. One, continue creating the character and then give him to the Judge for use as an NPC villain. Two, say the magic word "Drat!," discard this Mechanism, and roll again. Three, go with this Mechanism and assume that your Mage is an "enlightened" Necromancer

who only uses already deceased materials and is a valiant foe of nasty, evil, "unenlightened" Necromancers who still do things the old fashioned way. Higher ranked Effects require harder to acquire body bits. The Judge will have to decide his own standards for this. For example, a dead mouse is required for a Feeble Effect while 400-year-old bones of somebody named Fredrickson might be required for a Shift-X Effect.

Summoning: The Mage can summon supernatural beings and compel/bribe/beg them to go do the actual work that produces the Effect. Such beings include Spirits, Angels, Demons, and any other Magical Beings who might exist in the Judge's campaign. Generally speaking, each Summoner specializes in a particular type of Magical creature. The Summoner can draw on the services of other types but this is an unlikely event brought about by special circumstances. For example, Ilyana Rasputin can summon a variety of Demons but has never tried to summon a Ghost. The overall Power rank of the being to be summoned is dictated by the rank of the desired Effect. (If the being can't do the job then why summon it in the first place?) The Mage runs into danger as he attempts to summon more Powerful beings, many of whom might resent the Mage for dragging them away from their home dimension and sending them off on some ridiculous mission. Should the Mage lose control of the situation, things



might get nasty, messy, and probably fatal.

Ritual: his is a combination of any of the preceding nine Mechanisms into a compound Mechanism. The player rolls the dice to determine how many Mechanisms are to be combined into the Ritual.

<u>Die Roll</u>	<u>#Mechanisms</u>
01-33	1
34-67	3
68-00	4

The player then returns to the Mechanism listing at the beginning of this section and randomly generates the component Mechanisms. Duplicate rolls simply means that an extra effort is needed; that Mechanism is twice as complicated as your Mage had initially thought. Examples of Ritual combinations include Word/Gesture, Chant/Talisman, and Song/Dance. Mechanisms are only effective if used by someone who actually possesses Magical Power. Mechanisms can be imitated by normal people but the Effect won't occur because the imitator doesn't have the Power to support the mimicry. So forget about tape recording Chants and playing them back whenever you want. Of course, if the Mechanism is imitated by someone who didn't know that they possessed Magical Power, then the Effect might unexpectedly occur. For example, the famous choreographer Rob Fusse created a ballet that incorporated dance steps he'd once witnessed in a Tibetan

temple. He didn't know that the dance was really a Weather Control spell. He also didn't know that his lead dancer was a budding Sorceress; she didn't know it either. On the opening night, the dancer's excitement finally allowed her latent Power to connect with the spell she was unwittingly casting, with torrential results. Critics hailed it as a new triumph in bringing realism into the theater. Curiously, if anyone who possesses Powers other than Magic tries to imitate a Mechanism, there is a chance it will succeed. In such a case, the mimic's own Powers provide the raw energy to achieve the Effect. Such a mimicry requires two red Reason FEATs to succeed. The first FEAT means that some kind of Effect has been achieved, while the second means the Effect is under the mimic's control. Example: Kitty Pride has been watching Illyana Rasputin closely in order to figure out how Illyana creates space warps. Kitty tries to imitate her friend's actions. Kitty's Remarkable Reason gives her a slim chance of success. She lucks out the first phase (a 95) and vanishes into a glowing circle of light. Unfortunately she botched the second phase (a 32) and didn't reappear at poolside as she intended. An hour later Professor X accepts a collect call from Bristol, England. It's Kitty, asking if somebody could come get her. The second Component to Magic is the Effect. It's just another word for the Power the player has already acquired through the

Power Generation process. There are twenty Powers that are unique to the Magic classification. Since Mages often display Magical Powers that are virtually identical to more normal Powers, the system had to account for those as well. These are handled under the category of Power Simulation.

•MG1/Enchantment:** The Mage is able to invest a target with Magical Power. The target must be a non-sentient being or even nonliving matter. The Mage is able to turn the Enchanted item into a battery that can harmlessly store Magic. Any spell stored within the item can be retained indefinitely in a state of readiness until the spell is somehow released. The Mage can store any spell he already possesses with the sole exception of this Power; a Mage cannot Enchant something that will then Enchant something else later on. If the Mage is working in conjunction with another being who possesses other Magic or Powers, these can be stored away as well by incorporating them into the spell. Enchantment can store any number of spells, within the limit imposed by Enchantment's rank number. The total rank numbers of any spells that are Enchanted into a target cannot exceed Enchantment's own rank number. For example, Feeble Enchantment can only store a single Feeble spell; Monstrous Enchantment can store one Amazing and one Remarkable spell, eight Good spells, 40 Feeble spells, or any

combination. The Mage is not required to cram everything he has into every Enchantment he makes. The Mage must make contact With the item in order to fully Enchant it. If he does not make physical contact, the rank of any spells he is storing decreases 1CS for each ten feet that separates the Mage and the item. For example, a Monstrous Enchantment could only place Typical spells in a target 60 feet away. Enchantment is disrupted by the presence of a Psyche in the target. This is why only non-sentient or nonliving items can be used. While sentient Robots and Computers cannot be Enchanted, mindless servomechanisms can be. The mechanical components of a Cyborg may fall into this category; the Judge is free to decide on an individual basis. If he decides so, the Enchantment does not directly affect the living sections of the Cyborg. Enchantment can be prevented by a variety of factors. Interrupting the Mechanism that creates this Effect will prevent Enchantment from occurring at all. Removing the target causes the Mage to Enchant the now empty air; if the interloper substitutes another item before the Mechanism is complete, then that item will get Enchanted instead. A would-be target can be protected from unwanted Enchantment by Force Field vs. Magic, Resistance to Magic, Magic Control, Magic Domination, or a previously created Ward. When the Mage Enchants the item, he must specify the stimulus that will

release the Magic. This can be a specific time, event, condition, intended target, or have a controlled release at the will of whoever is in possession of the Enchanted item. This last example includes such things as magical amulets, swords, wands, and the rest of the exotic paraphernalia that clutters the Sword and Sorcery genre. Such an item reverts to normal when all the spells have been released. Some spells are permanent modifications. These are spells that only directly affect the item itself and not a second, external target later on. The innate Powers of a permanently Enchanted item can be resisted or even negated by such Powers as Force Field vs. Magic, Resistance to Magic, Iron Will, Magic Control, or Magic Domination. Optional Powers include Elemental Conversion, Molecular Conversion, and Molding. Nemeses include Force Field vs. Magic, Resistance to Magic, Magic Control, or Magic Domination.

•**MG2/Energy Source:** The Mage draws his Magic from a special source that provides him with all the raw Power he needs. As long as the Mage can maintain his link with his Source, he can continue to use the Magic it provides. The nature of the Source and the link vary by individual case. If the source is small enough, the Mage might be required to carry it with him. If not, perhaps the Mage has to simply return to the Source at regular intervals or forge a mystical "silver cord" that ties him to the Source,

regardless of the intervening distance. The Judge can player should work together to develop a playable Source and link. If the link is severed or the Source destroyed, the Mage is left with a finite supply of Magic. The amount of raw Magic he has left is the number of points equal to his Psyche rank. Each spell he casts depletes that reservoir by the Effects rank number. Obviously, it is in the Mage's best interests to renew his link or repair the Source as quickly as possible. Example: Rolthes the Wizard draws his Power from a glowing Orb he keeps in his Iowa City apartment. Holding the Orb at dawn renews his Power for another day. Tuesday night the Orb got stolen. Rolthes has Excellent Psyche and thus retains a reservoir of 20 points worth of Magic. ("Why couldn't it have been stolen after I went to work?" he mutters.) He has enough Magic left for ten Feeble, five Poor, three Typical, two Good, or one Excellent spell. He casts a Typical Telelocaton spell with a range of 250 miles. It costs him six points, but at least he knows the Orb is in a truck in Grinnell only fifty miles away. Fourteen points are left. Rolthes expends another six in a Typical Teleportation spell into the truck, which leaves him with eight points worth of Magic with which to Mind Control the thief and reclaim the Orb. As you are beginning to suspect, this isn't really a Power but is more like a restraint. Take heart, because it is also a freebie. Mark this down on an additional slot on your sheet and roll again for an

additional Power.

•**MG3/Hellfire****: This is a mystic form of fire used by the hero Ghost Rider. Using this Hellfire, a hero could perform several power stunts:

- Create a fully functional flaming motor cycle in a single turn. This cycle has Power Rank Speed, Body, and Control. It never requires fuel, and can defy gravity for one turn, riding up vertical surfaces, and making stunning leaps, etc.
- Create walls of flame encircling a single area; the flame has Power Rank intensity damage.
- Throw fireballs of Power Rank fire damage and Power rank range. Hellfire possesses armor piercing abilities and any body armor possessed by the target is lowered by -2 CS rank.
- Use a form of cold hellfire that would affect the human spirit. This cold Hellfire inflicted no physical damage, but for each turn of use, the target made an Endurance FEAT or else permanently lost one rank of Psyche. This magical attack is of Power Rank intensity. If the victim's Psyche is brought below Feeble, its spirit becomes lost and irretrievable (in game terms, the character ceases to have any control over his actions and should be retired from active play). Hellfire is subject Resist Magic powers in addition to Resist Fire defenses.

•**MG4/Creatures**: The hero has a mystical pet, familiar or mount he has acquired through his mystical journeys. The hero should follow the guidelines available with Table 3.8 to

generate this mystical creature. The hero may choose between the available options or use random dice rolls to create his companion. If this companion is ever destroyed or killed the hero may be able to acquire a new one at the Judge's discretion.

•**MG5/Internal Limbo**: The Mage can create a pocket dimension whose gateway is his own body. This is a timeless space of near-infinite volume. The Mage can shape conditions within the Internal Limbo and create any environment he desires. For example, the world inside Adam Warlock's Soul Gem is a rather pleasant park. The Mage can also control the basic attitudes and emotions of any being within this Limbo. Within the Soul Gem, to continue the example, everyone feels peace and happiness, even if they were vicious, violent people in the outside world. Conversely, a Mage might modify his particular Internal Limbo to terrify anyone he draws into it. The motion-altering aspect of Internal Limbo functions as +6CS Emotion Control. While the full size of anyone's Internal Limbo is difficult to measure, certain nitpicking players might want to know how much they can cram into theirs. The size of this pocket dimension is the equivalent of a cube measuring on one side the number of miles equal to the Power rank number. For example, a Typical rank can produce a cube six miles on a side (216 cubic miles). The Mage can alter the shape of this cube anyway he

wants. That cube could be shaped into a flat tile 14 miles square or a ten foot high, ten foot wide corridor that extends for 11,395 miles. The real limit to how much the Mage can cram into his little world is the size of the Gateway that everything must pass through. The Gateway in this case is the Mage's body or rather a circle the diameter of his body. It is in a plane with the body and arms outstretched. It generally faces forward; that is, something has to be in front of the Mage in order for him to draw it in. The size of the Gateway can be decreased any amount and even pinched shut temporarily. Giant beings might limit their gateway to, say, their mouth or the palm of a hand. A target can Resist being drawn in by the Gateway by using Strength, Agility, or any Travel Power. This Power's rank determines what Intensity of Strength FEAT. A moving target requires the Mage to make an Agility FEAT to catch the target. If the Mage tries to draw in a target larger than himself, odd things can happen. One, he might draw in only a section of it; the rest would appear to be sticking out of his body. This could be fatal and quite messy if some factor were to suddenly negate this Power. Two, he might be able to break off what parts of it would fit within the Gateway. This requires a Power FEAT based on the Material Strength of the target. Such broken materials are rejoined once they enter the Internal Limbo. Three, it simply might not work. The Mage would stick the target to his chest but that's

as far as it would go. The only thing that is guaranteed to never be able to enter a Mage's Internal Limbo is the Mage's own physical body. If the Mage possesses such Powers as Energy Doppelganger, Illusory Duplication, Life-form Creation, Free Spirit, Anatomical Separation, Self Duplication, or Astral Body, then he can send a part or a representation of himself into his little world while the rest of himself stays in the outer world. Without such an ability, the Mage is limited to only basic awareness of conditions within the Internal Limbo. To conclude the example, Adam Warlock had no idea at all of what conditions were like within the Soul Gem until he physically died and was drawn in. Optional Powers includes any one of the following—Energy Doppelganger, Illusory Duplication, Life-form Creation, Free Spirit, Anatomical Separation, Self Duplication, and Astral Body. The Nemesis for this is Dimension Travel.

•**MG6/Magic Control****: The Mage can alter the behavior of pure Magic itself, whether it is in a raw or applied state. The Mage can control the actions of any Magic within his range and capabilities. If the Magic is free of a living Mage's body, the Power rank of that Magic determines what Intensity FEAT is required. For example, a Typical Controller needs to make a Red FEAT to control a Good rank. If the Magic is internalized within another living Mage, the necessary FEAT is


determined by the other Mage's Psyche. For example, a Monstrous rank is required to even think about manipulating Dr. Strange's magic. If Control is achieved, it affects the entire rank of that Magic. The range at which a Mage can Control Magic is determined by his own Power rank. Distances are shown on Column A of the Range Table on the inside cover. The Power can be made to affect either a specific type of spell or all the spells of specific Mage. In the first case, Control is exerted over all spells of the chosen type within the Mage's range, regardless of how many other Mages are affected. For example, the Mage might negate all Flying spells within a certain area. In the second case, Control is exerted over a particular Magical adversary and affects all the spells that Mage possesses. For example, the arch sorceress Jen'tmril reduces Rolthes' Spells to Feeble level. The duration of the Control lasts a maximum number of minutes equal to the Power rank number. After the expiration of that Control, it must be renewed. This can be done indefinitely. The range at which Control can be exerted is determined by the Power rank; appropriate distances are shown on Column A of the Range Table. Control is directed in a straight line; it is not automatically an area effect. If the Mage desires an area effect, the sphere he creates has a radius equal to -4CS range. For example, Excellent Control can be exerted over a six-area range or surround the Mage with a field that surrounds

only his body. There are three forms of Magic Control. When creating the Mage, the player can choose any single form at full Power rank. Additional forms can be gained by decreasing all Control ranks by -1CS for each additional form. The player can select forms himself or let the dice do it.

Die Roll	Form
01-40	Manipulation
41-70	Magnification/ Reduction
71-00	Negation

Manipulation: The Mage can alter the flow and application of Magic. He can change the direction of a cast spell's energies with a green Power FEAT. He can alter the effects of a spell by a yellow FEAT. He can completely change the nature of the spell by a red FEAT. For example, Rolthes casts a Feeble Fire Generation at Jen'tmril; she Manipulates the flames into a spray of rose petals. The Mage need not actually possess the new spell the old one was Manipulated into, but the new spell must be something harmless to either combatant.

Magnification/Reduction: The Mage can either increase or decrease the rank of the affected Magic by his own Power rank number. For example, by means of a red FEAT and Remarkable Control, a Mage could change an Incredible spell to either Good or Spectacular rank. Unfortunately, the one thing the Mage cannot affect is his own Magic.



Negation: This is an extreme form of Reduction. The Mage can completely dispel any Magic within his scope. Spells completely dissipate. Things affected by the dispelled Magic revert to their original condition. Mages are reduced to Normal Humans (or whatever). The worst effect is on Magical Creatures. The loss of Magic may be damaging or even fatal to such beings. Undesired Control can be avoided by Dodging a directed attack, moving out of the Control's range, or by the use of such Powers as Force Field vs. Magic, Resistance to Magic, and this Magical Power. Successful resistance enables the would be target to retain his normal Magic, at least for now. The Nemesis is an opposing or higher ranked form of Magic Control.

•**MG7/Magic Creation**:** The Mage has the ability to create new Magical Powers and invest them into sentient beings for their own use. The new Magic can be of any nature, including any of the listings in this book, so long as they are treated as Magical rather than normal Powers. It can even be used to create any Magic or Powers that are not found in this book, if you find something overlooked. The Mage is limited in the number and Power ranks she can Create. The variety of such Powers as she can Create goes beyond her own innate Magical Powers. ("Those who can't do, teach.") The Mage can create a variety of Magical Powers whose maximum number is equal to her Power

rank number. This number always includes those Powers the Mage already possesses. The player and Judge should agree on a list of Magical Powers the Mage can create in others; at least half the list should be randomly determined to reflect odd bits of arcane knowledge the Mage had picked up along the way. The Magical Powers she confers are nowhere near as high ranked as those the Mage possesses. New Magic is initially ranked at -3CS of this Power's rank. This can later be improved by the actions of the recipient. How long the recipient retains the Power is determined by the Mage's Reason; it is a measure of how well he taught the recipient. A separate FEAT made at the time of creation reveals the maximum duration. A green FEAT gives a duration of one day times the combined Reason rank numbers of -the Mage and the recipient. A yellow FEAT increases that to 10 days times the combined Reason rank numbers. A red FEAT ensures the Magic's permanency. Example: The arch sorceress Jen'tmril confers the ability to Dimension Travel on her acolyte, Eleanor. She possesses Monstrous Magic Creation and can give Eleanor a Remarkable rank. Their combined Reason rank numbers total forty, points. She makes a yellow FEAT; the Power will last 400 days. Judges may want to forbid this Power to any player characters or restrict it to characters with high Karma. In that case, players should roll again

for a new Power. Optional Powers include Hyper Intelligence and Total Memory. The Nemesis for this Power is Magic Control/ Negation.

•**MG8/Magic Domination:** This is a form of Mind Control. The Mage can control the actions of other Mages in regards to the casting and use of Magic spells. The Mage acts as a Puppet master who can control the physical actions but not the conscious mind of his victim. The Mage can force his puppet to cast any Magic he possesses in any way the controlling Mage desires. The Mage cannot control the actual characteristics of the puppet Mage's Magic. Range, area of effect, and casting time are all unaltered. The Power is a battle of the Mage's Power rank versus the would be victim's Psyche. Psyche determines the Intensity of the Power FEAT. For example, a Monstrous rank needs a Green FEAT to overcome Illyana Rasputin's Fantastic Psyche. The range at which a Mage can attempt Domination varies with his rank and the number being controlled. The normal ranges for Dominating a single being are shown on column A of the Range Table. Each additional being the Mage controls causes the range to decrease -1CS. The duration is as long as the Mage can retain his concentration. The Judge is free to develop his own standards of how hard that is in a given situation. If a victim fails his initial Resistance, he can try again every ten turns by making a Psyche FEAT based

on this Power's rank. A green FEAT means the victim has freed himself of the Domination. As you might suspect, this Power only works against Mages and Magical Creatures. Not many beings of non-Magical Powers are exempt. Curiously, using Magic Negation on a puppet-Mage will free him of the effects of Domination. If the target of this Power voluntarily cooperates with the Mage, then control is automatic. Domination can be thwarted by such Powers as Force Field vs. Magic, Resistance to Magic, and Magic Control. Optional Powers include Mind Control and Power Domination. The Nemesis is either an enhanced Psyche to protect the Nemesis or Magic Domination to usurp the Mage's control of others.

•**MG9/Magical Item:** The hero possesses a Magical Item. The hero should consult Tables 3.1 through 3.7 to generate this item through random rolls. Then the hero should roll on table 3.9 to find the conditions which exist upon the object if any. Finally, the hero should roll an ability for it on the Power Listings OR the Magical Spell lists (Player's Choice). The conditions on the item may allow it more than one ability, you should consult your judge in this situation to make sure the item generated is not too powerful for the campaign. This item should be given Power Rank Material Strength.

•**MG10/School of Magic:** The hero in question has mystical ability by training or a natural

connection to one of the Magical Schools of Mysticism. The hero begins play with access to this school of magic determined by rolling on Table 5.0 and one spell randomly rolled or chosen from Table 6.1 Personal Energy Spells.

•**MG11/Magical Energy Manipulation**:**

The hero has a natural ability to manipulate and control the forces of magic however, the hero cannot generate these mystical forces himself. This power prevents a hero from learning any type of magic spell or entreaty to dimensional entities. If any spells are rolled for your hero they should become power stunts for this ability instead. The hero has the ability to alter and manipulate the forces of magic to accomplish almost anything that he may imagine. Through the manipulations of magic energy the hero may simulate almost any other power or magic spell on the list at -2 CS of his Mystical Energy Manipulation power rank. The hero may simulate the Resist Magic power at -2 CS of this power's rank. Nemesis powers include Magic Control and Nullifying powers.

•**MG12/Magic Transferal:** The Mage can transfer some or all of her Magic to another sentient being. Only this Power cannot be transferred. Any combination of Powers and ranks can be transferred. The rank of each spell decreases the rank for that spell held by the Mage. For example, Jen'tmril has Excellent Levitation. By


transferring a Good rank of it into her aide Eleanor, she reduces her own rank to Good. The Mage can transfer a single Power with each spell. Because suddenly gaining Magical Power is usually in the recipient's best interests, Resistance is not usually attempted. The recipient is usually trying to cooperate instead. If Resistance is called for, unwanted Transferal can be thwarted by such things as moving the target out of range, disrupting the spell's mechanism as it is being cast, or blocking it with such Powers as Force Field vs. Magic, Resistance to Magic, or Magic Control. The Mage should be in contact with the recipient in order to transfer the full rank of the loaned Power. For each ten feet of distance between the two, the rank of the transferred Magic drops -1CS. The decreased rank is still lost to the Mage; it is as if she transferred part of her Magic to the air itself. If the Mage attempts to simultaneously transfer her Magic to two or more recipients, she can by simply dividing the Magic equally between them. The duration of the loaned Magic varies with the Reason ranks of the Mage and the recipient. A green Reason FEAT at the time of transferal gives a duration of 100 turns times the combined Reason rank numbers. A yellow FEAT increases that to 10,000 turns times the Reason total. A red FEAT means the transferal is permanent. Optional Powers include Mind Transferal and Power Transferal. Nemesis include Force Field vs. Magic,

Resistance to Magic, and Magic Control.

•**MG13/Magic Vampirism:** The Mage Vampire can drain the Magical energy from a target and convert that Magic into extra Strength, Endurance, Psyche, and any other Magic or Powers he possesses. The Mage-Vampire can force a nonliving, non-sentient Magical item or being to release all its raw Magic. He must make a FEAT whose Intensity is equal to the highest ranked Magic the target possesses. For example, draining the Magic from Silver Dagger's namesake weapon requires an Amazing Intensity FEAT. A drained item is now nothing but a collection of normal materials. Magical beings may be hurt or destroyed if the Magic was an intrinsic part of their physiology. If not, they are now normal, powerless creatures. Living or sentient beings are harder to drain because they possess a Psyche. The would-be victim's Psyche determines what Intensity FEAT is required. A successful FEAT enables the Mage to drain Magic from the victim. An amount of raw Magic equal to this Power's rank number is drawn in equal amounts from all the victim's Magical Powers and any Magic that forms his physical body. The last applies if the victim is something other than human, such as a golem. The process of feeding can continue indefinitely, as long as the Mage-Vampire continues to make successful FEATs. Each turn drains another rank's worth of Magic. The Mage-Vampire

can voluntarily cease feeding at any time by making a Psyche FEAT of any color except red. A red FEAT means the Mage-Vampire's hunger is beyond his control. He has entered a feeding frenzy that will only cease when the target has been completely drained of Magic. If the Mage-Vampire fails to make any FEAT during the feeding process, he must break off his attack and cannot reestablish it. The victim instantly develops an immunity to that particular Mage Vampire and cannot be subjected to any future attacks by him. This immunity does not protect him from other Mage Vampires. The Magic that the Mage-Vampire absorbs is used to increase his Strength, Endurance, Psyche, and any other Magic or Powers he possesses. The increase is in equal amounts to all the adjusted Abilities. The only Magic or Powers that cannot be increased is this Magical Vampirism itself. Example: Darkhound is an Excellent Mage-Vampire but possesses Feeble Strength, Poor Endurance, Good Psyche, and two Powers of Remarkable rank. His intended victim is Sytanceas, a Demihuman Mage with three Magical Powers (Remarkable Sympathetic Magic, Feeble Internal Limbo, and Typical Gateway) and an Excellent Psyche. Darkhound makes the necessary Yellow FEAT to begin feeding. He drains twenty points worth of Magic from Sytanceas. The loss of six points each wipes out the Internal Limbo and Gateway spells and reduces the third Magical Power to Excellent

rank. Darkhound adds five points, to each of his relevant Abilities; he now has Typical Strength, Good Endurance, Excellent Psyche, and two Incredible Powers. In the next turn, trouble strikes when Darkhound's player rolls a 51. Instantly a shock runs through Darkhound and repulses him from his prey. The shaken Sytanceas looks first at the fleeing and then at the hank of fur he'd grabbed from his attacker... Why do Mage-Vampires do it? Due to their peculiar nature, they lose energy at a disturbing rate. The rank numbers for Strength, Endurance, Psyche, and any Magic or Powers (except this one) drop one point per hour. The Mage-Vampire must feed to return things to their original levels. A Mage-Vampire cannot actually starve if denied victims, but when all his affected rank numbers reach Shift-0, he enters a death-like trance. His Magical Vampirism continues to seek victims and can attempt to drain anything Magical that comes in contact with the body. When the Mage-Vampire's Abilities return to Feeble rank, he returns to life. When creating the Mage Vampire, the player must play his Weakness (you cannot ignore it like many of your fellow players do theirs). The player can increase the Power rank by +1CS for each additional Weakness he takes, up to a maximum of three additional Weaknesses. Magical Vampirism is communicable. A living or sentient being who was completely drained of all Magic by a Mage Vampire must make



a mandatory Psyche FEAT roll. A red FEAT means the victim has himself been transformed into a Feeble Mage-Vampire. The Nemesis for this is an enhanced Psyche two levels higher than the Mage Vampire's Power rank.

•**MG14/Power Simulation:**

This is not an actual Magical Power. What it is is a Magical version of any Power in the Character Creation Compendium. The player simply rolls the dice again at this point to randomly determine another Power. Such a Power is to then considered to be Magical in nature and follows the rules for Magic rather than for relatively normal Power. For example, whereas Cyclops can simply open his ruby visor to unleash a glowing Kinetic bolt, a Mage with the Magical equivalent must go through the motions of casting a spell to achieve the same effect. This can be a problem when the Mage is in a combat situation but no one said a Mage's life was easy. Once this Magical Power appears and the player rolls again to gain an actual Power, any other Powers the player gains should also be considered to be Magical in nature. This may require the player to re-think his concept of his developing hero.

•**MG15/Probability Control:**

This power allows the hero to affect his immediate future in three different ways, The first way pits this power against the Psyche of his target. In this effect the hero makes the target behave in the manner he

chooses. The second method pits this power's rank against the Material Strength of the targeted object in question, allowing the hero to physically control the properties of the target. In the third manner, the hero pits his power rank against the Intensity rank of a target phenomenon such as energy fields, magic, powers, etc., in all three cases the effect is limited to the heroes Power Rank Area.

•**MG16/Reality Alteration**:**

The hero can reshape time itself in order to achieve a desired situation. There are four forms of this Power, each with a specific area of effect. Three of these alter the conditions that result from the passage of time. The fourth alters the actual flow of time. When the player creates a character with this Power, he must roll the dice to randomly determine what form his Magic possesses.

Die Roll	Form
01-40	Future
41-65	Present
66-75	Past
75-00	Temporal Flow

Alter Future: The Mage can control the probability of a certain event coming to pass. The event can have any degree of importance, from a simple coin toss to the passage of the Mutant Control Act. Events of greater importance require the Mage to make the desired change in a series of several steps over a great period of time. The Power is limited to directly influencing events within a finite range of time and complexity. The maximum

range into the future that the Mage can directly influence events is the number of turns equal to her Power rank number. For example, an Excellent rank can influence an event that won't occur for another twenty turns. The complexity of the desired change decides what Intensity FEAT is required. Random chance or a single event that is decided by the dice requires a green FEAT to change to the Mage's whim. Series of physical actions or altering a person's decisions requires a yellow FEAT. Altering several conscious decisions by two or more people requires a red FEAT. The Mage must be within line-of-sight of the location of the impending event in order to use this Power. Clairvoyance or Sensory Link can be coupled with this Power to extend its range up to the limit of that Power's detection range. This Power requires a great deal of cooperation with the Judge, especially at the higher levels that have an immediate range of several minutes or hours of game time. If the FEAT is successful, the future event occurs naturally at the appointed time. If the FEAT is unsuccessful, the event is somehow protected from the Mage's tampering. She must try a different tactic if she makes another attempt to alter that future event. Example: Tamper has Remarkable Reality Alteration and a range of three minutes. She is incognito at a secret Congressional Appropriations Committee meeting at which Henry Peter Gyrich is seeking funding for


additional Sentinels. Tamper is trying to cut the funding. As this requires changing the minds of several Congressmen, a red FEAT is required. Two minutes before the vote is taken, she tries and fails (her player rolled a 66). The Congress men's minds are already made up. She tries another tactic by concentrating on Gyrich himself. She increases the probability that he would do something incredibly obnoxious that would disgrace him in front of the Congressmen. This only alters a single mind and is a yellow FEAT. She fails that too (he's too hidebound). Finally she concentrates on making the fire sprinkler system fail (a green FEAT). She succeeds, the room gets drenched, and the Committee adjourns before actually taking the vote. Tamper has another day to figure out some way to succeed. Some events appear to be too complex for this Power. In such a case, the Mage should remember the adage, "From little acorns grow mighty oaks." A little time tampering today can snowball into a major rewrite of history in years to come.

Alter Present: The Mage can change the conditions of her present surroundings. It is as if the Mage had somehow altered the past without realizing it. In truth, the Mage has built a pocket dimension that transformed her immediate surroundings into those of a world from an alternate timeline. The world she uses is one whose natural conditions most closely matches the desired conditions. The degree of difference between the real and

the borrowed world determines what Intensity FEAT is required. A world that fairly closely matches that of the Marvel Universe requires a green FEAT. A world of major historical differences but similar in biological and geological terms requires a yellow FEAT. Worlds that are drastically different, such as a New York built by intelligent lizards, require a red FEAT. The Mage can take any number of people along to this other world. The maximum number is equal to the Power rank number. Anyone consciously brought along retains their original minds and memories of conditions in their native reality. Such passengers can operate freely anywhere within the Mage's area of control. A size of the affected region is a spherical area whose size is determined by the Power rank. The radius is the number of miles equal to the Power rank number. A curious side-effect of this Power is that the affected area can be used as a gateway to the other-world it emulates. Anyone traveling beyond the range of the Mage's Power is automatically transported to that real world. Fortunately they retain a link to the Mage that allows them to automatically return if they again enter the area represented by the Mage's Power. This assumes they return while the Mage's little world still exists; if they tarry too long they become accidental emigres to this other-world and will have to find their own way home. The actual lifespan of the pocket dimension is determined by a separate Reason FEAT

made at the time of creation. A green Reason FEAT gives a maximum duration of two hours times the Reason rank number. A yellow Feat increases it to one day times the Reason rank number. A red FEAT increases that to ten days times the Reason rank number. In very special circumstances, the Mage might be able to make the duration permanent. In such a case, the pocket dimension has expanded to take in all of the emulated other-world. Such cases are entirely at the Judge's discretion and should be limited to extremely urgent re writings of campaign history. An example of this might be if Fabian Stankowitz had accidentally killed all the Avengers in the last gaming session. The Mage can terminate the pocket dimension at any time, thereby returning everyone to the real world. Their locations upon returning correspond to their relative positions in the other-world. If their earlier positions had been at an altitude or depth other than ground level, upon returning they are safely deposited on a surface that most resembles their earlier position. If none is available, they are deposited at ground level.

Alter Past: The Mage can actually change past history and thereby really alter the present. This is the most powerful listing in the Character Creation Guide. As such, it will probably be forbidden to player characters except in the rarest of cases. The range at which the Mage can reach into past is determined by the Power rank.



The Mage must be at the site of any past event he wants to change. His Power rank decreases -1CS for each mile it is away from the actual site. The maximum temporal range is the number of weeks equal to the Power rank number. For example, a Shift-Y rank can reach nearly four years into the past. The difficulty of the desired change determines what Intensity rank is required. Single physical events, such as anything determined by a single die roll, can be changed by a green FEAT. Complex or sequential physical events or altering a single being's behavior requires a yellow FEAT. Altering the behavior of two or more beings requires a red FEAT. The reason most Judges will forbid their players to have this Power is that it requires them to rethink the history of their Marvel campaign in terms of this alteration. Take heart in the cynical knowledge that most people's actions do not significantly alter the fabric of history. As a rule of thumb concerning common people, there is only a one in a thousand chance that one person's changed decision will have a significant effect on history. When dealing with influential people (leaders, super beings, creative types, and so on), the probability rises to one-in-ten. Note: There is much debate over the true nature of tampering with the past. Is there a single timeline that is irreparably changed by each act of tampering? Are there infinite worlds and thus tampering is not only allowed

but encouraged? Does the act of tampering actually catapult the tamperer into an alternate world of her own devising? The game mechanics support the last interpretation. Each Judge's Marvel campaign is set in an alternate world that more or less mirrors the published accounts of the Marvel Universe (the comic books, people). Extensive tampering in the past affects only the world of the tamperer and her player. Judges can even play several alternate timelines, switching among them at each gaming session. Alter Temporal Flow — The Mage can alter the rate at which time passes. He can accelerate or decelerate it to such a point that the affected area is apparently in stasis. The maximum amount that time is altered is proportional to the Power rank number. Time is accelerated by its normal rate times the Power rank number. For example, a Good rank can make time pass at tenfold speed. Deceleration makes time apparently pass at a rate equal to the normal rate divided by the Power rank number. For example, a Monstrous rate can stretch one minute into 80 minutes. The perception of time's passage depends on who is actually accelerated or decelerated. To an accelerated person, the world has slowed down. To a decelerated person, time has sped up. Clever Mages can really screw people up by playing on this. For example, decelerating everyone around a certain person might make that person believe that he had actually been accelerated. The Power may be

used to alter either the Mage or another target. If it is used against another, that target is allowed to resist. Such means include Force Field vs. Magic, Resistance to Magic, and Time Travel. The Power can be developed into a Variety of Power stunts. Optional Powers include Precognition for Alter Future, Clairvoyance for Alter Present, and Postcognition for Alter Past. Each form is its own Nemesis.

•**MG17/Soulfire:** The hero can project bolts of mystical energy called "Soulfire," that cause excruciating pain through direct stimulation of a person's life force. The bolts have Power Rank Range and Power Rank damage. The victim has to make a Yellow Psyche FEAT roll or pass out from the pain for 1-10 turns.. The hero may elect for his bolts of Soulfire to produce Force or Energy damage.

•**MG18/Soul Sword**:** The hero can mystically summon a Soul Sword similar in ability to the one used by Magik. The Soul Sword is a physical manifestation of the hero's magical powers. The weapon causes Power Range Edged Damage to any creature it strikes. The sword will inflict no damage if it passes through a non magical creature, robot or machinery. If the Soul Sword strikes or passes through a character or item that is magically controlled, possessed or transformed the hero may attempt a Psyche FEAT roll with a +2 CS bonus to the roll to break the spell and return the


item or being to it's original state. While using the Soul Sword in combat shining magical armor will begin to appear on the hero one piece at a time. This armor offers Body Armor at -5 CS of the Power Rank of the Soul Sword and will increase by one rank in power each turn that the Soul Sword is used for the first 5 turns of combat. After reaching its Maximum Power Rank the armor will remain for another 5 turns before disappearing. The hero may concentrate to have the armor remain longer by making a Yellow Psyche FEAT roll each turn the armor is willed to remain. During this intense concentration the hero has a -1 CS to any FEAT rolls that he may attempt while retaining the armor unless the hero also has the Multitasking Power.

•**MG19/Spirit Vampirism**:**

The Mage can drain the Intuition and Psyche from a target and use the absorbed energy to increase his own Strength, Endurance, Psyche, and other Powers he possesses. The higher ranked Ability of the victim determines what Intensity FEAT is required. A successful FEAT enables the Vampire to drain energy from both victim's Psyche and Intuition in equal amounts. The amount drained per turn is equal to his Power's rank number. The Vampire can drain this amount each turn that he makes a successful FEAT. He can voluntarily stop feeding at any point by making a Psyche FEAT of any color except red. A red FEAT means his hunger is beyond his

control. He has entered a feeding frenzy that cannot stop until the victim's Psyche and Intuition are completely drained or the Vampire has been repulsed. If the Vampire fails to make a FEAT at any stage in the feeding process, he is instantly repulsed from the victim. He can never re-establish his attack because the victim develops an instant immunity to any vampiric attack from that specific Vampire. The victim can be the target of attacks by other Vampires later on. The drained energy is added in equal amounts to the Vampire's Strength, Endurance, Psyche, and any Powers the Vampire has. The exception is this Power; no vampiric Power can ever be increased by the Vampire himself. Example: Madame Arcania is a Good Clairvoyant and Incredible Vampire. She has Feeble Strength and Endurance and Incredible Psyche. She normally feeds on the customers who come to her Tea Room on the East Side. Today she gets a surprise, as her target is a disguised Mesmero, who possesses Typical Intuition and Amazing Psyche, among his other Abilities. Madame Arcania is surprised to discover she must make a red FEAT to initiate the attack but she feels up to the challenge. She makes her first FEAT under the pretense of reading his palm. Mesmero's Intuition immediately drops to zero and his Psyche drops the remaining 34 points to Typical. Arcania's abilities and Powers all rise 10 points; she now has Good

Strength, Good Endurance, Amazing Psyche, and Excellent Clairvoyance. Normally she makes only a single feeding attack on her victims and she decides to stop feeding. Her player makes a Psyche FEAT to see if she can quit. Unfortunately, he's rolling the dice too well; he makes a red FEAT. For Madame Arcania, the feast is too much to resist. She makes a green Power FEAT(based on the Mesmero's now Typical Psyche) and drains the remaining six points. Mesmero's Psyche is now at Shift-0 and he collapses. Madame Arcania summons her servant to dispose of the debris. Spirit Vampires lose energy at a dreadful rate. Their rank numbers for Strength, Endurance, Psyche, and all their Powers except this one drop one point per hour. The Spirit Vampire must feed in order to bring these back to at least their original levels. Even if deprived of victims, a Spirit Vampire will not starve to death. When all his affected Abilities and Powers reach Shift-0. he enters a death-like trance. His vampirism continues to function and will try to drain anyone who comes in contact with him. When the Vampire's Abilities return to Feeble, he regains consciousness. When creating a Vampire, the player must select and use a weakness. He can increase the Power rank by +1CS for each additional Weakness he chooses, up to a maximum of four weaknesses in all. Spirit Vampirism is communicable. A victim who was completely drained as a result of a feeding frenzy must



make a mandatory Psyche FEAT roll. A red FEAT transforms the victim into a Feeble Spirit Vampire. Example: A street punk named Raoul spots Mesmero lying in an alley. Raoul decides to strip the body of any valuables. As soon as he touches the body, Mesmero's new Vampirism lashes out at Raoul and begins to feed. Spirit Vampires can be repelled by such Powers as Force Field vs. Magic, Resistance to Magic, and Magic Control. The Optional Power is concurrent Bio-Vampirism. The Nemesis is an enhanced Psyche.

•**MG20/Sympathetic Magic:** (Voodoo): This is a combination of certain Mental and Life Control Powers. Sympathetic Magic requires the Mage make an Effigy of his target as a way of directing the Power to that target. The Effigy can be of any quality of workmanship, from a crude wax doll to an exquisitely detailed full portrait in oil paints; however, the Effigy must incorporate a cast-off body part, excretion, or possession of the target. The most common example is a hank of hair. Once the Effigy is created, any action that affects that Effigy will also affect the target. Physical manipulation of the Effigy causes a similar effect on the target. For example, sticking a pin into a wax doll would cause sudden stabbing pains in the target. The effigy can be used as a focal point for Mental powers; the Voodoo Mage concentrates on the Effigy as if it were the target. Of course, the would be victim can resist

this Magical attack using his Psyche. Sympathetic Magic incorporates forms of the following Powers, which function at Power rank but are limited to a single target:

- Life, Magic, Power, Psionic, and Weakness Detection Powers;
- Biophysical Control, Emotion Control, Hypnotic Control, Mind Control, Shape Change Others, Sleep Induced, and Summoning;
- Communicate with Animals, Empathy, Hallucinations, Remote Sensing, and Telepathy. If the Mage possesses other Powers, these should be incorporated into this Magic to give the Mage further forms of Voodoo spells. Once the Effigy is made, it can be used over and over again to effect the target. Its Power over the target can only be broken by removing the material that provides the physical link to him. Once the victim. knows the existence of the Effigy, he should do anything in his Power to find it and remove the linking material. The range at which the Voodoo can affect a target is determined by the Power rank. Appropriate distances are shown on Column B of the Range Table. The Voodoo can only actively affect a single target at any one time because of the simple constraint that all the Voodoo Mage's hands and concentration are need to perform the Magic. Effigies can affect any living or sentient being. Sympathetic Magic can be used against Robots, Computers, Cyborgs, rock-men, gas-women, and so on,

provided the rules are followed. (Making an Effigy of an Ethereal would be kind of tricky though.) The Nemesis for this Power is Iron Will.

•**MG21/Warding:** The Mage can create areas of latent Power in any desired location. The Ward is designated by a special substance or mark. The mage decides what specific Powers the Ward possesses and what the triggering stimulus will be. When that stimulus occurs, the Ward releases all its power is a single turn, generally in the direction of whatever created the stimulus. The Power's rank determines how great a variety of Wards the Mage can create. The rank number is also the number of Powers he can incorporate into his Wards, even if the Mage cannot directly use those Powers. himself. Each Ward's intensity rank is the same as the Mage's own rank. For example, a Mage with Excellent Warding can create 20 different Wards, each possessing Excellent Intensity rank. A Remarkable Intensity FEAT enables the Mage to create a single-use Ward. An Amazing Intensity FEAT enables him to create a self-renewing Ward. The Power rank number is also the maximum number of Wards a Mage can have in existence at any one time. If the Mage tries to surpass this number, his oldest still-existing Ward harmlessly vanishes. The minimum distance between Wards is one foot for each point of the Wards' combined Intensity rank numbers. For example, a Feeble and a

Monstrous Ward must be separated by at least 82 feet. If the Mage attempts to place a new ward within range of an existing one, the new one will not function. If the new Ward's area of effect would overlap with another Ward, the new Ward cannot have the full Intensity rank. The new Ward will have a maximum rank that will only touch the edge of the earlier Ward's range. For example, a Good Ward covers an area of ten feet radius. If the Mage tries to create a Remarkable Ward within twenty feet of the Good Ward, lie discovers he can only create a Good ward at best. If he backs off another twenty feet, though, he can create the Intensity he desires. The triggering mechanism can be any condition stated by the Mage at the time of creation. Normally

Wards are. triggered by the close passage of a living being. Thus they are often found near doorways or in passages. Once created, Wards last until they are depleted or destroyed. Given the durability of modern building materials, a Ward can last for about a century or so. (Quick, name five 100-year-old buildings in your area!) Wards can be destroyed by demolishing the surface on which they are placed or by the use of Magic Control/ Negation. Wards can be detected by a number of ways. The simplest is the brute force method of triggering them (also called the really stupid method). The presence of a Ward can be revealed by either Energy, Magic, Power, or Psionic Detection. Shortly after the Mage has been created, the Player should make up a list of

at half of the possible Wards he can create. The Player should return to the Power Generation tables on pages 14-16 and randomly generate all the Powers the Mage can incorporate into Wards. Wards that employ a special variation on normal Power use, such as a Power Stunt, should be treated as individual Wards. Example: Consider two different Wards that each employ Force Field Generation. One creates a trap that envelops anyone within the target area. The other one creates an invisible column of force that shoves anyone back with rank level Strength. Each of these is considered a separate Ward and requires a unique designation. Nemesis Powers include Energy, Magic, Psionic, and Power Detection and Resistance to Magic.

Matter Control Powers

•**MC1/Air Control:** The hero with this Power has the ability to manipulate air, winds, and (potentially) weather. The hero can create shields of wind up to Power rank damage that are effective against all physical missile attacks of that rank or lower. The hero can also use air as a distance weapon, inflicting up to the Power rank of damage, but repelled by any form of Force Field, including shields made of air. The hero can also generate winds of Power rank Intensity. The hero with Air Control may also develop Power stunts for this Power. A character with Air Control begins with one Power

stunt, which may be:

- Flight: at Power rank speed.
- Limited Weather Control: Tornadoes of Power rank Intensity and damage, controlled by Power rank FEAT.
- Limited Weather Control: Summon Storm.
- Limited Weather Control: Summon Fog.
- Lightning of Power rank range and damage.
- Reducing existing Weather Conditions with Power rank ability, as for each type of weather.

•**MC2/Animation:** The hero can cause inanimate objects to grow or shrink and even

become animated. The hero can also command the now animated figure to do anything he/she desires. The hero can cause the figure to grow up to a height equal to it's current size plus the power rank number multiplied by a factor of 5 feet and to shrink to it's normal size divided by the power rank number multiplied by a factor of 5 centimeters. Each figure when animated develops a bond with the hero. The hero and the animated figure are allowed to communicate with one another through a telepathic link.

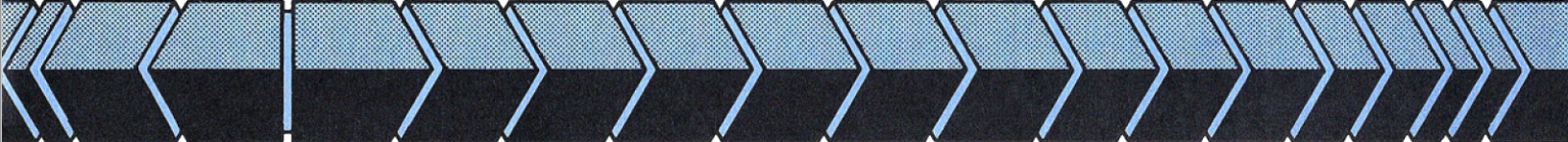
•**MC3/Bonding:** The hero has

the ability to join two or more targets together on a molecular level. The effect is the same as if the targets were glued or welded together. In actuality, the hero has induced molecular adhesion. A submicroscopic examination would fail to reveal any foreign material (such as a glue) or disturbances in the normal arrangement of the target's structure (such as the distortion caused by welding). The Bonding is so powerful that attempting to sever its effect results in physical damage to either of the Bonded targets because the only way to forcibly separate two Bonded objects is to tear the surface of one or both of them. This causes Typical wounds to a living target. The range for Bonding is limited to Contact only. The hero need not touch the actual area to be Bonded, although the hero needs to touch the two targets somewhere in order to direct the Power's effect. Once the hero is touching both targets and has begun to manifest his Power, Bonding occurs at any point where the two targets are in contact with each other. The Bonding process takes any number of turns, depending both on the hero's Power rank and the desired material strength of the Bonding. The first turn produces a Bonding of Feeble material strength. Each turn the Bonding process continues raises that material strength +1CS, up to the limit of the Power rank. At any point the hero can cease to use his Power and thus produce Bonding of varied strengths. Example: K. Z. Glew has Good Bonding and is testing his

Power on a number of blocks. When he holds two together for two turns, he produces a Poor Bonding. Holding two together for three turns produces a Typical Bonding. Holding two bricks for four turns produces a Good Bonding; in fact, K. Z. could concentrate on the same two bricks all day and not be able to exceed that Good Bonding. The duration of the Bonding is determined by a Power FEAT at the time the Power is used. A green FEAT creates a Bond that lasts a number of turns equal to the hero's Reason rank number times 100. A yellow FEAT increases the multipliers to 10,000 turns times the Reason rank number. A red FEAT ensures a permanent Bonding. If the Bonding is temporary, its effects end without a trace at the expiration of the time limit. This is a Power that readily combines with many of the other listings in this book. Combining it with Webcasting produces an equivalent to Spider-man's web. Weapons Tinkering produces an equivalent to the Trapster's glue gun. Chemical Touch produces a natural adhesive coating on the hero's body. Combustion or Fire Generation produces napalm. There are more but I'll leave them to the player's imagination to devise. The Power can only affect solids. Liquid, gaseous, ethereal, and Phasing matter are immune to this Power's effects. Once Bonded, matter cannot Phase as a means of escaping the adhesion; doing so causes Typical damage as the Bonded surface is left behind. Transition

from solid to either liquid or gaseous state will work to free the Bonded matter without physical damage, although this is not an option for most people. Bonding only occurs on the surface and does not penetrate more than 1/16th of an inch into any Bonded material. The effect this has on living targets is that only the epidermis is affected. As it does not affect liquids, the Power automatically penetrates any coating that might otherwise protect the target. Optional Powers include Missile Creation, Spray, Webcasting, and Weapons Tinkering. The Nemeses are Phasing, Body Transformation, and Energy Body.

•**MC4/Collection:** The hero can cause any desired readily available material to collect in a specific location. This material must already be present and diffused throughout the hero's vicinity, whether in the air, water, soil, or scattered across the ground. The Collection area has a radius determined by the Power rank; distances are shown on column C of the Range Table inside this book's cover. For example, an Incredible rank can collect material from as far as 25 miles away. Collected material will instantly teleport to the designated Collection site. The site must be in line of sight of the hero and within his Power's range. The hero can Collect per turn a maximum amount of material measured in the number of pounds equal to the Power rank number. This assumes, of course, that enough material exists within



the vicinity in order to be Collected. Any material of any nature can be Collected. There is a partial exemption to this rule in regards to living beings. The Power can only Collect living beings whose weight is within the weight limits for the Power; if the beings weighs more, the Power can not affect them aside from a brief tug. If the Power is used to Collect the bodily products of living beings, player and Judges are to assume that so little is drawn from each being that no harm results. For example, a character could Collect a mass of blood without having to worry that he bled some stranger to death. The Power does not alter the state of any matter either before or after Collection. The desired matter must be in the basic chemical formulation desired. Desired materials that are in some altered state are not affected by the Power. For example, trying to Collect steel in a junkyard full of rust will lead to naught. The exception is if the desired material is in either a state of solution or suspension, since neither actually affects the chemical nature of the material. For example, imagine your hero is standing at the seaside and practicing his Power. He cannot Collect the hydrogen bound into the water but he could Collect salt, gold, or anything else dissolved into seawater. Collecting salt is easy; a Remarkable Power can Collect a man sized pile within a minute's time. Gold is harder; each cubic mile of seawater contains only a few ounces of gold. Due to some unexplained

limitation to this Power, it cannot randomly Collect foreign materials found within the bodies of anyone within the Power's range. Common foreign materials include tooth fillings, prostheses, sutures, and drugs. If the hero must Collect such materials from a body. For example if he knows arsenic has been swallowed by someone, the conditions increase in difficulty. The hero must be in contact with the source of the desired material and the hero must make a red FEAT to withdraw the material without harming the donor. Failure to do so means the material is still locked within the target's body. Ethereal and Phasing matter can be Collected. They just can't be held for any length of time without consciously and repeatedly using the Power to return such matter to the Collection site. This Power is most commonly linked to the Matter Control and Conversion Powers as a way to gather sufficient raw material to permit the other Powers to function. These are listed as Optional Powers. Even if used by itself, this Power can be used effectively. Matter can be Collected to form a protective shield or to entrap a foe in a suddenly appearing pile of debris. Dirt or water can be Collected to smother a fire or dampen escaping radiation. The hero is free to develop various Power Stunts using suddenly materialized matter. The complexity of the material to be collected determines what Intensity FEAT is required. Raw, amorphous

materials can be collected in a dusty pile by a Green FEAT. Common examples include metals, dirt, and water. Formed or complex material requires a yellow FEAT to collect in recognizable form. Examples include bricks, edibles, and comic books. Biological material requires a red FEAT, whether the hero is trying to collect bile or hamsters. Optional Powers include Crystallization, Matter Animation, Micro Environment, Molding, Weather, Combustion, Elemental Conversion, and Molecular Conversion. The Nemesis is Matter Animation.

•**MC5/Crystallization:** The hero can transform any target material into a gem like material that possesses Power rank material strength. Crystallization occurs because the hero has the ability to shape the molecular bonds of normally amorphous matter into a crystal matrix of great strength. The Crystallization can occur at any site within the hero's line of sight and range; distances are determined by the Power rank and can be found on column C of the Range Table on the inside cover. The newly formed Crystal is initially stationary; it cannot be launched like a missile (unless the hero possesses Missile Creation, but I'm getting ahead of myself). It can be formed in such a position that gravity immediately affects it. Crystallization automatically affects non-living, unprotected, stationary targets. Moving targets require the hero to make an Agility FEAT in order to hit the target. If Crystallization is used as an

attack against a living target, it can be resisted by the usual methods. Methods of protecting a target from being Crystallized include Force Field vs. Energy Attack, Resistance to Energy Attack, True Invulnerability, and various Magics and Power Controls. Crystal can be formed in any shape the hero desires. The amount of Crystal the hero can create in a single turn is the number of square feet equal to the Power rank number. The material to be transformed into Crystal is drawn from particles in the air or from the target itself. Solid targets can themselves be Crystallized. If the Power is used on a living target, innate safeguards incorporated into the Power place the target into a semi-state of Suspended Animation; all life functions temporarily cease but the target remains aware of its condition and surroundings. A Crystallized life form must remain intact if the process is to be reversed. If the Crystallized life form is shattered, the transformation is permanent. Note: the shards-of a shattered, Crystallized life form all possess some of the victim's life force; the percentage of the victim's Psyche possessed by a particular shard is equal to the percentage of the original body represented by the shard. Such shards can be used to create powerful Magic. Such shards can also lead to later Plot Complications. ("You don't understand. The gem in the necklace I gave Helen was part of Leviathan!") Normally Crystallization is only temporary. The duration of a


given Crystal is the number of minutes equal to the Power rank number. At the expiration of this time, the Crystal reverts back to its original material. If the Crystallization was directed in the air the original material was probably dust particles. As mentioned earlier, if the Crystallization was used to transform a living target and that Crystal was subsequently shattered, the transformation is made permanent. (This rule is purposefully intended to spare the Judge and players from dealing with the hamburger that would be created if the formerly living target did revert to its original state.) For game purposes, the category of "living target" can be expanded by the Judge to encompass any of the Physical Types for player characters and NPCs. The Power can be combined with other Powers listed in this book. As mentioned before, Missiles can give the Crystals momentum and range. Weapons Creation can specialize in crystalline instruments of destruction. Body Armor or Body Coating can be a suit of flexible crystalline armor with that gives Power rank Resistance to physical or energy attacks. Vision based Detection Powers can be achieved by the hero spontaneously forming optical devices and lenses of crystal. If the hero has an exotic Physical Type, perhaps he can himself be composed of living crystal. Such categories include Modified Humans, Cyborgs, Robots, Abnormal Chemistry, Mineral, Compound, and

Changeling. Optional Powers include Weapons Creation (limited to Crystal weapons only), Collection, Matter Animation, Missile Creation, and Spray. Nemeses include Force Field vs. Energy Attack, Force Field vs. Physical Attack, Resistance to Energy, Resistance to Physical Attack, and Disintegration.

•**MC6/Density Manipulation,**

Others: The hero can alter the density of other individuals on touch, either increasing the density (and thereby mass) or reducing the density (take less damage, etc.). The hero must touch his target, and an unwilling target may make a Psyche or Endurance FEAT (target's choice) to avoid the effects (type of FEAT roll required is determined by this Power rank. Effects are:
 •**Density Reduction:** The target becomes vaguely transparent, and as such will become both less vulnerable to attacks and less effective in attacking. All Physical attacks on the individual in this state are reduced by this Power rank, and similarly all physical attacks by the affected character are reduced by this Power rank. The affected individual may not phase, but may be affected by winds of Good Intensity or greater. This effect lasts for 1-10 rounds, and the affected individual will be reinstated to his original state after this time.

•**Density Increase:** The affected individual increases in density (and therefore mass) without the increased strength in the limbs and other structures



Shift X rank. If the Diminution is temporary, the target's life-force is stored on the same plane as the displaced matter that normally forms his body. At Shift Z Diminution, the target consists of only a single molecule which immediately vanishes when the next rank is reached.

Atomic Reduction : This is the most common form of Diminution and the only form that permits the target to enter a Micro-verse. The hero can reduce the size of the atoms and subatomic particles themselves, thus reducing the overall size in a proportional manner. Mass and physical strength are reduced a proportional amount. While this Power has more advantages than the other forms, it has a deadly disadvantage. As the target's atoms shrink, they are no longer able to interact with other, normal sized atoms. As a result, a living target is unable to breathe the air or consume food or water. Seen in this light, this form of Diminution is the equivalent of a Fatal attack. Fortunately, there is a 95% chance the Power envelopes the target in an energy field that shrinks anything within one foot (proportional to the target's current size) of the target to the same size as the target. This allows the target to breathe, drink, and eat. The existence of this field is randomly determined at the time the source of the Diminution is created. If the hero lacks such field, then any target must have its own supply of proportionally-sized consumables. Even non-living targets can be affected in

that the Power effectively insulates them from electricity, since normal-sized electrons cannot flow into a Diminished conductor. Treat this as rank level Resistance to Electricity. If the field exists, electrons are automatically Shrunk to permit conductivity. It is assumed that when the Power is used, the hero intends to Diminish the entire target. If the hero specifies, he can attempt to shrink only part of a target. Since this is equivalent to tearing the target apart, a Power FEAT determined by the Material Strength of the target is required to do such an act. Example: Size-Master possesses Remarkable Diminution. Seeing an uproar at his local bank, he wanders in to see what's up. He discovers The Shocker trying desperately to free people trapped in a safe and he decides to assist the rescue. He locates a section of the safe away from The Shocker and begins to manifest his Power. The safe is made of steel and reinforced concrete and has a Remarkable Material Strength. Good, Size-Master only needs to make a yellow FEAT to Diminish a hatch in the safe's wall. Within twelve seconds he has Diminished a six-foot-wide area into a one inch wide plug, which drops out of the wall and rolls around on the floor. Size-master is helping the trapped people out of the safe when Shocker finally burns through the opposite wall. Later the two rivals seal the hole Size-Master made by holding the plug in place as returned to its original size. The Power can automatically effect a non-living,

stationary, unprotected target. Moving targets require the hero to make an Agility FEAT to hit the target with his Power. Living targets are allowed to resist the Power's effects in the same way they would resist any energy attack Targets can be protected from Diminution by such powers as Force Field vs. Energy, Resistance to Energy, True Invulnerability, certain Magics and Power Controls, and the simultaneous use of an opposing Enlargement Power. Atomic Dispersal opposes Atomic Collapse, Atomic Gain opposes Atomic Reduction, and Atomic Growth opposes Atomic Shrinkage. If the opponent lacks the matching form of Enlargement he can still try to negate the effects of Diminution with whatever form he possesses; the results can get a little weird, though. The Nemeses are those Powers mentioned in the previous paragraph.

•**MC8/Disruption:** The hero can destroy a target's physical structure without resorting to a physical or overt energy attack. The molecular bonds that give a target its solidity are directly Disrupted, with the result that the target collapses into dust, sand, liquid, or even vapor. The Material Strength of the target determines what Intensity FEAT is required. For example, asphalt has Good Material Strength and consequently would require a Good Intensity FEAT to destroy. The hero can Disrupt any target within both line-of-sight and range. The range is determined by the Power rank; distances are

shown on Column A of the Range Table on the inside cover. The amount of matter the hero can Disrupt in a single turn is the number of pounds equal to his Power rank number. If the player chooses when creating the character, he can increase either range or amount affected any number of +CS by decreasing the other factor an equal number of -CS. Example: an initial rank of Good can be altered by up to 3CS and produce results as varied as Feeble range (Contact only) and Incredible effect (40 pounds) or Incredible range (11 areas) and Feeble effect (two pounds). Also when creating the character, the player can choose whether to make the Disruption permanent or temporary. Choosing the temporary option raises the Power rank +1CS. The duration of the Disruption is determined by a separate Reason FEAT made at the time the Power is used. A green FEAT gives a duration equal to 100 turns times the Reason rank number. A yellow FEAT increases that to 10,000 turns time the Reason rank number. A red FEAT makes the Disruption permanent. At the expiration of the duration, the Disrupted matter reforms in its original shape although not necessarily in its original location. If the target is living, the Power has the peculiar effect of placing the target in a state of semi-Suspended Animation. All life function cease for the duration but the target somehow retains consciousness and awareness. This Power is often incorporated into weapons

systems. A disruptor gun can be designed and built by a Reason rank and an expenditure of Resource points equal to the Power rank desired for the weapon. Stationary, non-living, unprotected targets are automatically affected by the Power. Moving targets require the hero to make an Agility FEAT in order to hit the target. Living targets are allowed to resist the Power in the same manner they could resist any energy attack. Targets can be protected from Disruption by the use of such Powers as Force Field vs Energy, Resistance to Energy, True Invulnerability, a combination of Collection and Molding, certain Magics, and certain Power Controls. Any of these can reduce the Intensity of the Disruption by the opposing Power's rank. The Judge is free to decide for himself the results of partial protection from Disruption. The Nemeses are any of the Powers mentioned in the previous paragraph.

•**MC9/Earth Control:** The hero with this Power can manipulate natural or semi-natural mineral items. The range and ability of these modifications are determined by the hero's Power rank.. This Power is limited to naturally occurring materials (dirt, rock, stone), or semi-natural materials that are of consistent nature (concrete, asphalt, and glass). Radically altered items such as steel alloys and artificially constructed mechanisms (including computers, guns, and vehicles), and living or once living things (rubber, wood, or

flesh) are beyond the scope of this Power. The Earth Control Power allows the hero to manipulate an amount of material up to the hero's Power rank taken as Strength in every round. The material may be used as a weapon (inflicting material strength damage), or shield (of material strength). The player running a hero with this Power is able to develop a number of Power stunts. The hero starts with no stunts other than the mere manipulation of myriad materials. Power stunts that may be developed can include:

- Digging (moving earth out of the way).
- Earthquake-type attack (All targets in a given area. damage equal to hero's Power rank).
- Create "earth beings" of stone or rock, with physical abilities whose rank number sum does not exceed the Power rank number, with Body Armor of material strength rank.
- Transportation (creating a wave of earth that moves, carrying the hero along) of Power rank Speed.
- Levitation (building a pillar of earth beneath the hero).
- Entrapment (opening the earth beneath an opponent's feet, or wrapping stone around them).

•**MC10/Enlargement:** The hero can increase the size of any target. The target can be of any nature and must be within both line-of-sight and one area of the hero's location. Any material can be enlarged with one exception; the Power cannot affect any target that has already been Enlarged by another Power of equal or

greater rank. In such a case, the would-be target is assumed to already be Enlarged past any point the hero could have Enlarged it to anyway. The amount the hero can Enlarge a target is determined by the Power rank. The levels to which the hero can Enlarge a target are shown below:

Rank	Size	Weight
FE	1.5x	300 lbs
PR	2x	400 lbs
TY	3x	600 lbs
GD	4x	800 lbs
EX	6x	1200 lbs
RM	8x	1600 lbs
IN	10x	2000 lbs
AM	12x	2400 lbs
MN	15x	3600 lbs
UN	20x	2.5 tons
Shift X	50x	50 tons
Shift Y	100x	100 tons
Shift Z	200x	200 tons
CI1000	500x	500 tons
CI3000	1000x	1000 tons
CI5000	10000x	10000tons

The duration of the Enlargement is determined by a Reason FEAT made at the time the Power is used. A green FEAT gives the Enlargement a duration of 100 turns times the hero's Reason rank number. A yellow FEAT increases that to 10,000 turns times the Reason number. A red FEAT makes the Enlargement permanent. There are three different mechanisms by which Enlargement can occur. Each form has a different set of innate properties. When creating the character, the player must decide which form the hero has. The player can either select one or let the dice randomly determine it for him.

Die Roll Form

01-30	Atomic Dispersal
31-60	Atomic Gain
61-00	Atomic Growth

Atomic Dispersal: The Power causes the spaces between the atoms and subatomic particles to increase, thus increasing overall size. Mass remains the same despite any increase in size, causing the target's density to drop. Material Strength decreases -1CS with each doubling in size. Eventually, at Shift X Enlargement a solid target reaches a stage where it is less dense than air and can drift off. At Class 1000 rank and beyond, the target becomes effectively intangible to contact with normal matter.

Atomic Gain: The Power causes the target to gain additional atoms. These are automatically incorporated into the target to duplicate and augment existing molecular structures. As the targets gains new atoms, the size and mass of the target increase proportionally. Where do the new atoms come from? There are three possibilities. One theory holds that Molecular Creation creates them from the hero's force of will. A second theory suggests Molecular and Elemental Conversion are responsible; the new atoms are simply Converted air molecules. The third explanation is that the hero somehow taps into another dimension, one that contains nothing but the raw material for this Power and the Matter Creation Powers and also provides a storage place for the matter displaced by

Shrinking, Diminution, and Disintegration. This last idea could lead to a Plot Complication wherein the hero accidentally draws something More than raw material from that unknown dimension. I'll leave it to you to decide which explanation you accept as the truth. As the target expands, it gains real strength sufficient to move its new mass. Real strength increases +1CS for each +2CS of Enlargement the target is exposed to. The target's other Primary and Secondary Abilities remain unaffected. The disadvantages of great size negate the advantages. However, Health seems to increase because physical attacks do less relative damage. For example, a single bullet could kill a normal sized person but would be little more than a high velocity grain of sand to a giant. The damage done by Physical Attacks decreases -1CS for each +2CS of Enlargement. Note: the damage that didn't affect the giant might be fatal when he reverts to normal size. Wounds shrink but bullets do not.

Atomic Growth : The target's atoms and subatomic particles actually increase in size, thus increasing the target's overall size. Mass increases proportionally. The target's Strength increases only enough to match his greater weight; Lifting Strength does not increase. There is a dangerous drawback to this form of Enlargement. As the target's atoms grow, they become unable to interact with normal atoms. The result is that the target is unable to breathe,

drink, or eat. Fortunately there is a 95% chance that the Power envelops the target in an energy field that enlarges any atoms within its effect to the same scale as the target. The existence of this field must be determined at the time the hero is created. If the field is not present, the target must have a proportionally sized supply of consumables or this Power is considered a Fatal attack. The lack of the field has one advantage in that Electricity cannot flow between normal sized and Enlarged conductors. The Power thus provides rank level Resistance to Electricity. It is always assumed that the hero intends to Enlarge the entire target's body. If the hero intends to Enlarge a specific area of a target, he must make a special effort to do so. Since this has the effect of tearing the target apart, the hero must make a Power FEAT based on the Material Strength of the target. For example, a brick wall has Good Material Strength. A hero with Typical Enlargement would need to make a Red FEAT to enlarge a specific section of the wall, while a hero with an Incredible rank would only have to make a Green FEAT. The effects on the entire target if only a section of it is Enlarged vary by case and by degree of Enlargement. The most common result of a section of Enlarged matter surrounded by normal matter is that one of the two sections shattered, depending on which is the weaker section. Atomic Dispersal weakens Material Strength, Atomic Growth doesn't alter it, and Atomic Gain


increases it. Judges should use this guide and their imagination to decide the results of specific Enlargement. The Power automatically affects stationary, nonliving, unprotected targets. Moving targets require the hero to make an Agility FEAT to hit. Living targets are allowed to Resist this Power just as they could any Energy Attack. Targets can be protected from Enlargement by the use of such Powers as Force Field vs. Energy, Resistance to Energy, True Invulnerability, Certain Magics and Power Controls, and any of the Shrinking or Diminution Powers used simultaneously to the Enlarging attack. The opposing forms of these are Collapse vs. Dispersal, Reduction vs. Gain, and Shrinkage vs. Growth. Only the matching form can completely protect a target from unwanted Enlargement; while the other two will apparently work, the final result can be a little weird if extreme ranks of Power are employed. The Nemeses are those Powers mentioned in the previous paragraph.

•**MC11/Explosive****: The hero can transform any and all parts of his body into a explosion of physical force with Power rank AoE range.. Any one in the area suffers Power Rank Force Damage if the hero detonates his entire body. The explosion decreases -2 CS in intensity for each area it travels through beyond the first. Once the character detonates he may reform his body 2 rounds later. A character may decide to explode just his hands and feet

in a explosion. These attacks inflict -2 CS power rank damage and can slam or stun targets no matter their comparative Strength and Endurance abilities as long as some damage is inflicted in the attack. After a full detonation, the character's body temporarily exists in a gaseous state for the 2 rounds required to reform. If any fraction of the character's body is separated from the rest during this time he can not reform.

•**MC12/Fire Control**: The hero with this Power can control existing fire sources. He can intensify the fire up to the levels of his Power rank, or may reduce the Intensity of the fire by the same amount, reducing fire damage by the rank number. The hero with this Power can manipulate flame, so as to form a fiery shield that will inflict the Power rank number of damage on those who cross it, but cannot initially use the Fire Control to affect targets at a distance. (That requires the power Distance Attacks - Fire Generation.) The hero with Fire Control can develop Power stunts using this Power as time goes on:

- Using existing flame as a missile weapon.
- Creating shapes from flame of Power rank number Health and damage.
- Writing words with flame in the sky.
- Creating entrapment devices of Power rank damage.
- Controlling heat to a Power rank degree.
- Absorbing heat and flame within an area as if Fire



Resistance of that
Power rank number.

•**MC13/Geoforce:** The hero can detect and control geological forces. These include plate movement, stress, faults, and vulcanism. This power only applies to natural rock and semi-natural materials such as concrete, cement, and asphalt. Radically altered material (steel, plastic) is not directly affected by the Power. This Power has two ranges, both based on the Power rank. The ability to detect forces and materials within the earth has a range shown on Column C of the Range Table on the inside cover. The ability to actually control those forces is more limited and is determined on Column B. For example, a hero with Remarkable Geoforce can detect forces 12 miles distant but can only control those forces within one mile of her location. The Detection aspect of this Power enables the hero to sense a variety of earth-related things. These include ground temperature (green FEAT), general mineral composition (green), specific minerals (red), locate caves (green), locate beings moving within the earth (yellow), identify fault lines and stress points (yellow), and communicate with beings made of rock (red). The active aspect of this Power enables the hero to accelerate, slow, or alter the direction of natural geological forces. The hero can affect plate movement; this can create Power rank tremors or reduce the intensity of existing tremors by the Power rank number. The

hero can accelerate erosion by decreasing the Material Strength of exposed rock. The flow of magma within the earth can be redirected to anywhere the hero wants an instant baby volcano to erupt. By magnifying existing faults and decreasing the rock's Material Strength, the hero can create openings in the earth. These can be instant pits, valleys, caves, or tunnels. The effects of the Power are permanent alterations to the landscape. Baby volcanoes don't last very long, though, if the area didn't have a previous history of vulcanism. For example, during her tenure with the New Mutants, Magma has created baby volcanoes in such places as Rio de Janeiro's harbor, the living room of Professor Xavier's mansion, and an apartment in Manhattan. Such freakish volcanoes immediately cool down once the Power is no longer supporting their existence; heat is lost at a rate of -1CS per hour. For example, the volcano in the X-Mansion was cool enough to sit on by the time Professor X came home a few hours later. It is assumed that the cooling effect extends all the way down back through the ground to where the magma came from in the first place; otherwise all these baby volcanoes would act as conduits for later, normal vulcanism. The amount of matter the Power can effect is awesome. The Power can affect a maximum amount of rock equivalent to ten tons for each point of the Power rank number. For example, Magma's Monstrous Geoforce can affect 800 tons (1.5 million pounds!) at

a range of up to six miles. The Power can be expanded into a variety of Power Stunts, such as induced Avalanches and sculpting chambers in the earth. The latter example is also a way for the hero to make some money on the side by creating "secret underground headquarters" on commission. The giant caves that litter the pages of comic books do not occur in real life, people. A curious use of the Power is to communicate with beings who are themselves composed of natural rock. The Power provides the hero with a seismic equivalent of Telepathy. Such beings include golems, Earth elementals, and planetary beings such as Ego the Living Planet. Is Mother Earth alive in your campaign? If she is, then this Power will let your hero talk to her. The Nemeses for this Power include itself, Disintegration, and Phasing.

•**MC14/Matter Animation**:** The hero can alter the flow of any raw matter, impart movement to stationary matter, and shape such matter into any desired form. The Power can only affect matter that is in a relatively natural state. It cannot affect mechanical objects or material that is now or had once been alive. There are three basic forms of this Power, each with dominion over a state of matter. When creating the hero, the player must choose one of these forms for the character. He can do this himself or let the dice choose for him.

Die	Roll Form
01-20	Air Animation
21-50	Liquid Animation
51-100	Solid Animation

Air Animation: The hero can directly control the movement of gases and vapors and indirectly control the movement of material suspended in the air, such as smoke, dust, steam, and so on. He can create winds of speeds equal to Power rank speed (see the Airspeed table on the inside cover). He can control the actions of air, wind, clouds, and potentially even the weather. The hero can use air either defensively or offensively by forming shields or gales of Power rank strength. Note: Air attacks cannot penetrate Force Fields or an aerial shield of higher Intensity. The Power can be developed into Power Stunts such as Gliding, Whirlwind Flight, and limited Weather Control. The forms of Weather Control available to the hero all depend on stirring up the air. These include bringing in storms, fog, tornadoes, and suddenly bringing two air masses of differing temperature together to form either fog or lightning.

Liquid Animation: The hero can directly control the movement of liquids and indirectly control material suspended in liquid (mud, cake batter). He can create currents and waves that can travel at Power rank speed (see the Water Travel table on the inside cover) and do Power rank damage to anything in their path. Liquid can be animated to resist gravity and act as if it were temporarily a solid of rank

level Material Strength. Liquids can be used as a shield that reduces the Intensity of Energy Attacks by the Power rank number. It can be further refined into a variety of Power Stunts, such as forming propulsion systems or being shaped into air bubbles with "solid" floors.

Solid Animation: The hero can alter the condition of solid matter, so long as it is not biological or mechanical in nature. He can give the solid movement, reshape to any form, and even give it the semblance of life. Solids can travel at Power rank speed (see the Land Travel table inside the cover) either across the ground or through the air. The hero can Mold the solid into any single mass. Solids retain their Material Strength but can be Animated to do Power rank damage to other targets. The hero can create golems or simulated elementals that obey his every whim; such creations are only sophisticated puppets that possess no more life than does a marionette. (Of course, there is the example of Pinocchio...) Animated solids possess a Lifting Strength equal to the Power rank. The Power can be refined into a variety of Power Stunts, such as turning an opponent's weapon against him, creating self-tying knots, and creating flying platforms that can carry the hero across the ground or through the air. The range at which the hero can Animate Matter is determined by the Power rank; distances are shown on Column B of the Range Table. The maximum amount that can be Animated is a mass weighing

the equivalent of 1000 pounds times the Power rank number. For example, a Feeble rank can move one ton; in liquid terms this is the weight of a water bed. Matter remains Animated as long as the hero concentrates on using this Power. Judges are free to develop their own criteria to determine how well and how long a hero can do this in a given situation. Any material can be Animated, as long as it is within the restrictions on the chosen form of that Power. Any reshaping done to the target is permanent; of course, this only applies to solids. The possibilities for both construction and vandalism are immense. At the time the hero is created, the player has the option of raising the Power rank +1CS by further specializing the Power's range of effect to a specific compound or type of matter. Examples of specializations include Powers that specifically Animate steam, water, oil, ice, clay, and so on. The Nemeses for this Power include itself and Disintegration.

•MC15/Machine Animation:

The hero can control the movement of anything mechanical. It is as if the hero were a combination remote-control panel and power source. The machines can only perform those functions for which they were designed. While under the influence of the Power, the affected machines can function even in the absence of a normal power supply, such as would be provided by an electric cord, wound spring, or miniature nuclear generator. The only

new function the hero can give a machine is limited ground movement. Affected Machines can travel at -2CS Power rank speed by sliding or rocking along the ground; see the Surface Movement table inside the cover. If the machine already incorporates a means of propulsion (wheels, tracks, table legs), it can travel at Power rank speed; see ditto. The Power can affect any single machine within range of the Power; Column B of the Range Table gives the appropriate limits. If the hero attempts to control several machines simultaneously, the Range decreases -1CS for each additional Machine the hero is controlling. For example, a hero with Good Machine Animation can control a single machine 10 areas away, two machines 5 areas away, three machines within his area, or four machines if he is touching all of them at once (an interesting Agility FEAT, I suppose). The Power is primarily intended to control normally non-sentient devices, which are considered to have a Psyche of zero. If the hero tries to gain control of a Robot or the mechanical part of a Cyborg, greater effort is needed. It becomes a contest of wills, as the hero's Power tries to overcome the target's Psyche. The Psyche in question is either that of the Robotic brain or the living mind of a Cyborg; if the Cyborg incorporates both living and mechanical minds, only the Psyche of the mechanical mind is used to determine the difficulty of the FEAT. The latter determines what Intensity FEAT

is required. Example: A Poor rank of Machine Animation could seize control of a Dreadnought's Feeble Psyche with a green FEAT and Ultron-11's Poor Psyche with a yellow FEAT, but couldn't begin to touch Jocasta's Good Psyche. Attempting to wrest control of the Iron Man armor would require a red FEAT if either Tony Stark or Jim Rhodes were wearing it at the time but would automatically succeed if the armor were, say, hanging in a closet somewhere. To protect against such interference, High Technology types would need to develop circuitry that would give the equivalent of a desired Psyche rank to the machine. Optional Powers include Communication with Cybernetics, Communication with Non-Living Matter (limited to machines only), and Matter Animation.

•**MC16/Micro-Environment:**

The hero can alter his immediate surroundings to create a miniature climate around himself. The Micro-Environment always contains fresh clean air (or water or methane or whatever the hero breathes) at any temperature and pressure the hero desires. The Micro-Environment incorporates a Force Field that protects it from any factor that might harm or even annoy the hero, such as rain, poisonous gases, extreme temperatures, or the pressure that naturally results from having three miles of ocean over your head. In such cases, the Micro-environment automatically excludes potentially hazardous

gases and liquids and reduces the Intensity of pressure, extreme temperature, and high gravity by the Power rank number. Lesser or equal Intensities are canceled out, while higher ranks only penetrate in diminished form. The Power automatically Collects the desired materials into a sphere around the hero; if no such materials are available, the Power employs an innate form of Matter Creation or Conversion to produce those materials. The Force Field maintains the desired pressure, temperature, and gravity levels while enclosing the desired materials and shielding the hero from the undesired ones. If the hero requires a surface to stand on but none is available, the Power provides one by solidifying a section of the Force Field. The Power is primarily intended to protect the hero when he is in places other than his home environment. It can, be used to protect him from extreme variations in that home environment though, should the hero so choose. Thus the Power can be used to protect the hero in the middle of a house fire, gas leak at a fertilizer plant, radiation spill at a laboratory, a thunderstorm, or a smog alert in Los Angeles. The Power can be used to Resist the effects of Air or Water Animation, Weather Control, Heat, or Cold Generation; the Intensity of the attack is reduced by the Power rank number. The Micro-Environment has a maximum radius in-feet equal to the Power rank number. Normally it is a sphere centered in the hero

but she can shape it or direct it to another location if she so desires. The maximum range at which the hero can direct the Micro-environment is determined by the Power rank; appropriate distances are shown on Column B on the Range Table. The maximum volume of the Micro-environment is the equivalent of a sphere whose radius equals the Power rank number. Figuring out the maximum volume of other shapes requires a doing a bit of geometry. Example: A rank of Good can produce a sphere of $3.14(10\text{-cubed})$ or 3,140 cubic feet. This can be shaped into a rectangular "tunnel" 10 feet high, 10 feet wide, and 31 feet long. I suggest that anyone with this Power figure out as soon as possible how big a sphere/hemisphere/column/tunnel/cone/etc. he can make with his Power rank. If you don't, the Judge is liable to say that mysterious changes in the environment prevent your hero's Power from working. The Power only protects the hero from environmental effects or Powers that employ aspects of the Environment. Beside the Powers mentioned earlier, this Power will also provide limited protection against Electrical Control, Electrical Generation, Coldshaping, Gravity Manipulation, Hard Radiation and its Control, Thermal Control, Plague Carrier, Geoforce, Spray, and Pheromones, but only if the offending Power originates outside the Micro-Environment. As hinted at before, the Power can be used to create any

environment the hero desires, provided it is beneficial to whatever nature of being is inside its protection. Of course, what is a marvelous climate for one being could be instantly fatal to another. Consider the Micro-environments created by beings that thrive on super-heated steam or swim in liquid helium. Player characters are limited to producing only those Micro-environments that will help the beings inside. Villainous and Mind Controlled NPC heroes are able to pervert the Power and create toxic Micro-environments. In such a case, the Power is treated as an attack and the intended victim is urged to Resist it in any way he can. The Nemeses are either Air or Liquid Animation, depending on the nature of the Micro-environment.

•**MC17/Molding:** The hero can shape any solid material into any desired shape. The shaped material retains its original chemical nature. If the target is living, its internal anatomy is rearranged in such a way that permits life to continue without loss of Health. The new shape can be of any complexity; even intricate machines can be created if the proper materials are available. The newly-Molded target can be Animated, even if the original material or the current shape is normally incapable of movement. This movement is accomplished by the simple act of continually Re-Molding the target (think of it in terms of stop-motion animation). Molded targets retain their basic Material

Strength. New shapes may alter the load-bearing capacity of the material. For example, a arch can bear greater weight than a plane and a honeycomb is about the strongest shape there is. Using the Power destructively is easy; using it constructively is harder and requires the player to have some knowledge of basic Engineering. The maximum range at which the hero can Mold a target is determined by the Power rank. Appropriate distances are shown on Column A of the Range Table. The amount of material the hero can Mold is a mass weighing 100 pounds times the Power rank number. When creating the hero, the player has the option of raising either range or amount affected by lowering the other factor an equal amount. For example, a Remarkable rank can Mold 3,000 pounds of material at a range of 8 areas. Either factor can be altered by as much as +/-5CS and produce results as varied as Feeble range (contact)/Shift X effect (15,000 lb.) to Shift X range (80 areas)/Feeble effect (200 lb.). The player has the further option of raising the Power rank +1CS by specializing in Molding a particular type of matter, such as wood, metal, stone, and so on. This option is not available if the hero also possesses any of the Elemental or Molecular Conversion or Creation Powers. The complexity of the intended design determines what Reason FEAT is needed. Simple, single component designs require a green Reason FEAT. Complex or multiple-

component designs require a yellow FEAT. Extremely complex designs (anything from a clock on up) requires a red FEAT and probably a set of blueprints. Exactly duplicating an existing object also requires a red Reason FEAT. The Power can function for as long as the hero can concentrate. Any failed rolls while attempting a FEAT mean that while the Power has begun to Mold the target, there is a problem because "something doesn't look quite right." Molding automatically affects any stationary, non-living, unprotected material. Moving targets require the hero to make an Agility FEAT to hit. Living targets are allowed to Resist this Power in the same way they would try to Resist any Energy Attack. As mentioned earlier, living targets can be affected but not directly slain by this Power. A target can be protected from being Molded by the use of such Powers as Force Field vs. Energy, Resistance to Energy, True Invulnerability, certain Magics and Power Controls, temporary Conversion to a liquid or gaseous state, or an equal or higher rank of Molding. The simultaneous use of a protective Molding Power to counteract an offensive one by continually re-Molding the target into its original shape would look positively psychedelic as the target of both Molders continually rippled and wavered). The Power can be used quite profitably to outfit either heroes or villains with all the arcane and exotic equipment they need. After all,


Quinjets, body armor, and nuclear Pogo-sticks aren't exactly off-the shelf purchases. Clever use of this Power could raise the hero's Resource level anywhere from +1CS to +4CS; the Judge and player will have to work this out for themselves. ("Okay Jeff, in yesterday's game you remodeled the HQ of Dr. Octopus. Today you try to collect what he owes you.") Optional Powers include Elemental and Molecular Conversion, Collection, and Crystallization. Nemeses include Force Field and Molding.

•**MC18/Water Control:** The hero with Water Control Powers can use available liquid water for specific effects. The water can be used as a missile weapon, inflicting Power rank damage at 1 area range. The water can also be used as a shield, having no effect on physical weapons, but reducing energy, force, and fire attacks by the rank number of the Power. The hero with Water Control may develop Power stunts, including:

- Creation of watery "servants" of Power rank Health and Abilities.
- Using water to speed ships and water vehicles, at Power rank Speed.
- Creating bubbles of air to allow others to survive underwater.
- Limited Weather Control: create fog of Power rank Intensity.
- Limited Weather Control: create storms of Power rank Intensity.
- Melting solid ice as if Water

Control Power was Fire Generation of Power rank intensity.

•**MC19/Weather Control:** The hero has complete control over the weather. He can sense those factors in the air that create weather and alter any aspect of them at his desire. Any of these factors can produce both physical and psychological effects on humans. He can control temperature by raising or lowering the air a maximum number of degrees equal to his Power rank number. For example, an Incredible rank can change a comfortable 70 degrees into a wintry 30 degrees or a sweltering 100 degrees. He can increase or decrease wind speed by a number of miles per hour equal to his Power rank number. For example, an Excellent rank can stop a 20-mph wind, slow a 50-mph gale to 30mph, or turn still air into a 20-mph wind. Gale winds of 40-mph or higher begin to make travel difficult. Whole gales of 55 to 72 mph begin to do widespread damage. Winds above 72 mph reach hurricane strength. Above 200 mph the wind becomes a tornado. Wind direction can be changed up to 60 degrees by a green Power FEAT, up to 120 degrees by a yellow FEAT, and completely reversed 180 degrees by a red FEAT. For example, changing a cool northern wind to an east wind is a change of 90 degrees, a yellow FEAT. Humidity can be increased or decreased a maximum percentage equal to the Power rank number. Note:




the maximum humidity is 100%. Apparently humidity has some effect on human behavior and health. As humidity approaches 80% or higher, people become more sluggish and irritable, especially if the air temperature is also 80 degrees or higher. If the air has any moisture at all, the hero can Collect it into any type of cloud, whether Cirrus, Cumulus, Stratus, a common Fog, or any other type. He can form nimbus stratus clouds that continually disgorge moisture in the form of rain, hail, sleet, or snow, depending on the air temperature and wind direction. Rainfall per hour can reach a maximum number of inches equal to the Power rank number. If the precipitation falls as snow, the snowfall depth is equal to six inches for each inch of rainfall (since snowflakes pack less densely than rain). The Power can form Cumulonimbus clouds into thunderheads that deliver lightning as well as rain. The hero can control the emission and direction of lightning, producing bolts that do rank damage. The area of weather over which the hero has control is a circle (a vertical cylinder actually) with the Weather Controller at the center. The diameter and height of this cylinder is determined by the Power rank. Appropriate distances are shown on Column C of the Range Table. For example, when she possessed her full Amazing Weather Control, Storm could control the weather over a fifty mile wide area. Note: While the atmosphere is composed of four layers and is a few hundred

miles deep, only the bottom layers of the troposphere and stratosphere really affect the surface weather. Beyond twenty miles in height, the Power is reduced to a negligible effect. The duration of the effect the Power has over the weather varies. The hero has a limited amount of time each day she can actively Control the weather. The maximum length of time is the number of minutes equal to the hero's Health. Each minute spent using this Power temporarily costs the hero one point. Note: this does not decrease the hero's actual Health; instead it decreases a "dummy account" set up for the purposes of the player's bookkeeping. The account is replenished at the start of each new day. Returning to the example of Storm, her Amazing rank enabled her to actively control the weather fifty minutes each day. Furthermore, the effect the Power has over the weather does not instantly vanish when the hero rests. The changes the hero made continue for a while before things return to their original state. Lingering effects last an amount of time equal to the time spent actively controlling the Weather. The Intensity rank of the lingering Weather slowly decreases; the average Intensity rank is half that of the Power rank. For example, if Storm spent ten minutes operating a thunderstorm, that storm would last an additional ten minutes and produce Excellent rainfall and lightning while it slowly dissipated. As mentioned briefly, the hero can detect any aspect of the

Weather that he can control. A green FEAT enables the hero to know the local wind's speed and direction, humidity, temperature, the chance for precipitation, and the next day's weather forecast. A yellow FEAT enables the hero to detect these things anywhere within her Power's range and thus figure out the weather forecast for the next two days. A Red FEAT enables the hero to make three day weather forecasts and more importantly detect the cause and location of any change in the weather, such as distant disturbances or the use of this Power by others elsewhere. For example, with a yellow FEAT the hero senses a mass of hot air twenty-three miles away. A red FEAT enables her to detect the cause as a fire raging in New Rochelle. A peculiar use of the Power involves gaseous beings such as Air Elementals. The hero can create puppets of air whose actions simulate the behavior of Air Elementals. The hero can directly combat real Air Elementals with the Power doing rank damage to the opponent's Health. Imagine this as a vaporous equivalent of a slug fest. Finally, the Power can serve as a means to communicate with gaseous beings. In this case the Power acts as an equivalent to Telepathy. Optional Powers include Environmental Awareness and either True Flight, Whirlwind, or Gliding. Nemeses include itself and Phasing, since Weather cannot affect a phantom.

•**MC20/Wind Control:** The



Hero can manipulate the properties of the air molecules around him allowing him -2CS flight by propelling hard air molecules behind him. The hero may compress the air molecules in an area surround himself and then release it all at once in a Power Rank explosion that affects every target in the area and decreases in intensity by -2 CS for each area it travels through after the first. The hero may form and shape the air molecules in front of him to create a power rank force field versus physical objects. He may use his power to change the shape of this field to a cube, globe, triangle or whatever other shape he desires.

•**MC21/Zombie Animation**:**

This is a macabre Power that is definitely more at home in the horror genre than in the heroic genre. The hero, um... well, the character with this Power can Animate any previously living body. Normally, the Power is used to Animate relatively intact cadavers, since these are capable of a greater variety of actions. Part of the Power is used to halt the process of decay and to maintain the structural integrity of the remaining body parts. Still, Zombies look awful, even the fresh ones. This Power is not Bio-physical Control/Revival. The Zombies are not alive. They lack the essential life force that is the core of each living being. The Zombies are at best mindless slaves, at worst grotesque marionettes who shuffle on the end of the Zombie Master's strings. The

condition of a Zombie can range from freshly deceased to skeletal. The latter type of Zombie is little more than a walking skeleton, though being mostly bone it is cleaner than a still fleshed Zombie. The Zombie does not have to have all its body parts. In fact, the Power can be used to Animate detached limbs or partial remains. These have their uses too. For example, if a character's Physical Type is either Cyborg or Compound/Undead and he possesses this Power, perhaps some of his body parts are Animated bones grafted onto his still living sections. (I told you this is a grotesque Power...) Zombies possess Physical Abilities that are -3CS Power rank. Mental Abilities are Zero-shift. A Zombie's "Health" is the same as the Zombie Animator's Power rank. Karma is non-existent and Popularity is as low as the scale goes. Most Zombies were originally human but there is nothing to prevent your Animator from creating Zombies of other species. Since Zombies probably can't swim or fly worth a darn, the Animator is best choosing land-based species for his experiments. Possibilities include Undead wolves, tigers, elephants, and so on. The Zombie Animator Can create a single Zombie in a process whose minimum time gets shorter as the Power rank gets higher. It comes in two stages, Preparation and Activation. The required Preparation time is the number of rounds equal to 101 minus the Power rank number. For example, a Good rank can

prepare a Zombie for Animation in 91 turns, a Monstrous rank can do it in 26 turns, and any rank higher than Unearthly doesn't need any Preparation time at all. The next step is Activation. All this requires is a successful red Power FEAT. Failure requires the Animator to Prepare for another minute. It is possible, if however unlikely, for a character to have this Power and never, ever be able to successfully Animate a Zombie. That's one of the mysteries of random chance. Once he creates a Zombie, the Animator retains control over it until it is destroyed, returned to life, or stolen away by a higher ranked Undead Controller. An Animator can create an infinite supply of Zombies but can only retain direct control of a number of them equal to his Psyche rank number. For example, an Animator with an Excellent Psyche can control up to twenty Zombies simultaneously. Any Zombies over that number are in effect free agents who can act independently. Such free Zombies never attack their Animator though. Curiously, some Zombies retain some of their Resources and Contacts. This is an extremely rare occurrence and is only possible if the Zombie is in a near-perfect condition (albeit of course dead) and if the late person's death was not widely known. In such a case, a clever Zombie Animator can make the Zombie pretend to still be alive. For example, Nekra Animated the corpse of the Grim Reaper so well that the risen Zombie actually believed he was alive. Zombies are

immune to attacks based on Psionic or other Mental Powers, Disease, poisons, Pheromones, Hard Radiation, and Sonic. They cannot see Illusions. They have Power rank Resistance to most of the Life-form Control Powers; the Power rank that created them decreases such Powers by that number. The exception is Undead Control, with which a green FEAT can permit control of any independent Zombie. Some aspect of the original mind remains. Zombies possess rudimentary memories of their previous existence. A Zombie is also linked to the Spirit that did once dwell within it and can be used as a tool to Communicate with, Summon, and Control that Spirit. The use of a Zombie in this way increases the other Powers' rank +1CS. It is possible return the Spirit to its now-Zombie body by use of the Forced Reincarnation. Although this does not return the body to

actual life, it does weld the spirit and body together so well that only the total destruction of the body will free the spirit again. Such a Spirited Zombie possesses his original Mental Abilities and can work at restoring the other Abilities to their original levels. The effect of Bio-Physical Control on a Zombie is peculiar. Zombies don't actually Heal since that is a function of living organisms. Any attempt to Heal a Zombie actually kills it by negating the Animation. Only Revival will truly return the Zombie to life, as it negates the Animation, cures any damage or decay, and draws the spirit back home. Note: if the Spirit is now Reincarnated elsewhere, this action creates a person with a newborn's mind and spirit. Okay, so why would anyone want to Animate Zombies, particularly so-called heroes? The popular misconception is that Zombies are inherently evil. This is not true. Zombies are


only a reflection of their Animator's personality. A currently popular fantasy series features a good willed if misunderstood character whose sole Magical Power is Zombie Animation. He uses them as servants and if necessary soldiers. He even used the Power on himself in order to wait out the centuries until his fiancée could return to life. Your character will have his own justifications and uses for this Power. The key thing, as always, to use your imagination and not be afraid to experiment. Be afraid of your experiment's results instead. Optional Powers include Extradimensional Detection (limited to detecting spirit realms), Forced Reincarnation, Summoning (Spirits only), Undead Control, and Communication with Nonliving Matter. The Nemeses for this Power include Exorcism, Healing, and Undead Control.

Matter Conversion Powers

•**Mco1/Coloration:** The hero has total control over the coloration and color transmitting abilities of any target substance, whether solid, liquid, or gaseous. That's all, folks. Okay, this seems like the prime number one Wimp Power of all time. Wrong, oh ye of little faith; read on and I'll tell you how dangerous this Power can be it is when possessed by a clever hero. This Power enables the hero to alter basic physics and the chemical properties of any target. The Power operates in

either of these two modes. In the first mode, the hero can consciously alter the frequency and intensity of light itself. He can change any frequency to any other frequency, including infrared, the visible spectrum, and ultraviolet. Like a prism, the Power can split apart white light into a rainbow or re-combine back into white. He can lower the intensity of light to create normal darkness, even in the midst of brilliant light, though these shadows lack the opacity of those created by

Shadowcasting. In game terms, consider this a -2CS form of both Shadowcasting and Shadowshaping. Different frequencies of light have different properties. By altering the frequency of light, the hero can alter these properties. Infrared light causes objects to heat up. By converting normal light to infrared, the hero can cause a -2CS form of Heat Emission. Conversely, by converting Infrared light, the hero can prevent radiant heating; treat this as a 2CS



Force Field vs. Heat. Ultraviolet light causes changes in pigmentation; effects can vary from the tanning of normal human skin to the rapid fading of printed material. It is also the key to photosynthesis. If the light is in a coherent form, like a laser beam, the effects of color become more dramatic. Red lasers carry more heat and do greater damage for the Intensity. Blue-green lasers can pass unhindered through water. Again, change the frequency of light and you change its effects. The second operating mode for the Power is altering the physical coloration of the target material. The color of a object can have great importance both to the fickle aesthetic tastes of humans and to the impartiality of Moms Nature. Coloration determines the type and amount of energy that is either reflected or absorbed by the material in question. White and silvery surfaces reflect all light. Dark colors and black absorb all light. There is the matter of transparency. A perfectly clear substance lets light pass through. Examples include air, glass, and the lens in a human eye. Change the degree of transparency and you stop light from traveling though. A character with this Power can stop anything in its tracks if the target depends on vision to find its way around. Conversely, the Power can make an opaque target transparent. Uses for this vary from humane through mischievous to outright criminal. A humane use is curing those types of blindness that result from the loss of the eye's natural transparency. A

mischievous use is turning someone's clothing transparent. A criminal use is turning concealing barriers transparent if the character is seeking information behind that barrier; this can be anything from reading the contents of an envelope or locked file cabinet to studying a lock's mechanism while cracking the combination. Color conveys information. Change the color and you alter or even destroy the message. Consider the effect changing color has on things as varied as comic books, paintings, photographic film, traffic lights, feathers, furs, and human skin. Take the last one, for example. The reason why people get so freaked out by the Hulk is not his size or berserk rampages but that he is bright green! Give the Hulk a normal tan and he could work in Hollywood. On a more prosaic level, the ability to change the color of printed or written material can be have immense consequences in an Information Age society such as our own. The possibilities include both vandalism and creation. When using this Power, the hero must make a Reason FEAT to determine how fine his degree of control is. A green FEAT permits him to change all of a target to a single color; think of the target getting a paint can dumped on it. A Yellow FEAT enables him to change the target to several colors. The effect is the same as being caught by a bunch of near-sighted graffiti artists, each with a different can of spray paint. A Red FEAT gives the hero fine control and the ability to alter tiny areas in


specific ways; think of a talented artist with a very small brush. When the hero is covering an area, he only affects the exposed surface of any targets. For example, Colorizing a closed book would not harm the printed pages; Colorizing a cow purple wouldn't change the color of a steak later on. As for the question of affecting the eyes of a living target, the Judge and players should assume that the Power only affects the layer of tears that protect the eye. In effect, the target is momentarily blinded by colored water that quickly washes away. Eyes are such a small target that the character must make a specific red FEAT to do so. Note: this bending of the rules does not apply to the lenses of artificial eyes; cameras and robots are on their own. This Power does not actually change the physical nature of a target. Elemental, molecular, and genetic structures remain unchanged except where Light is concerned. A steel safe made glass-like is still as strong as ever. A pane of glass given a steel-like surface shatters just as before. The duration of the Power varies. The normal limit is 1 -100 hours after the Coloration occurs. The hero can immediately reverse any Coloration if he chooses. Sometimes the hero wants an act of Coloration to be permanent, such as when he tries to cure an old man's cataracts. In that case, a red Power FEAT does the trick. Optional Powers include Light Control. Nemesis Powers are Radar or Sonar.

•**Mco2/Combustion:** The hero has the ability to transform any target into combustible material. Once this Power has been used, spontaneous combustion occurs within 1 -10 turns after. Only the surface layer of matter is converted by this Power. As such, the flames only last 10-20 turns since the combustible material is quickly burned away. The total amount of damage done by this is equal to Power rank Intensity. Example: Rusty Collins, a student of X Factor, has Monstrous Combustion but has not yet achieved full control over it. At present, when he is excited, he can inflict up to Incredible Intensity damage on a target. When his Power first appeared, his accidental target was a woman who subsequently suffered severe burns. The range for the Power is determined on Column A of the Range Table on the inside cover. The maximum amount of target area the hero can initially affect is the number of square feet equal to his Power rank times ten. For example, when he is fully trained in the use of his Power, Rusty Collins will be able to ignite an area of 750 square feet at a distance of 40 areas (1 mile) away. The Power only affects the surface of a target that is in sight of the hero. Using the Power against a gasoline tank would only burn the outside of the tank and any gasoline that had already leaked through bad joints in the tank walls. If the damage were sufficient to rupture the tank or heat the gasoline inside to the combustion point, then the stored liquid could join the blaze. The Power's effects

begin to multiply when the power is used against targets that are already flammable or in the immediate vicinity of flammable materials. Most of Mankind's manufactured items and buildings contain some percentage of flammable material. Even materials not known for their combustible qualities, like plaster, will burn if enough heat is applied. By taking this into consideration, the clever hero can simply use his Power as the spark to start an apparently normal fire. Combustion normally occurs only in the presence of free oxygen. If there's no oxygen in the air or if there is no air, period, Combustion cannot take place. Using this Power on a target under such a circumstance would have no immediate effect on the target. While the Power would still convert some of the target into, flammable, volatile compounds, these would simply and harmlessly evaporate; used under water, the Power would make bubbles suddenly appear on the target. At Unearthly rank or higher, the hero gains the ability to transform some of the target into free oxygen as well as fuel, thus permitting the Power the Power to function in a vacuum or hostile environment. If the target is affected by the Power but the flames are somehow prevented from occurring, the target will only remain potentially flammable for 21 to 30 turns after the Power has had its initial effect. At any point during that time, the target can still burst into flame; after that has elapsed, the

target is safe. Means that can prevent Combustion from occurring include Elemental and Molecular Conversion, Fire Control, Thermal Control, Cold Generation, Force Field vs. Energy, and Resistance to Energy. Any of these Powers gives its possessor Power rank Resistance to Combustion's effects. Example: Rusty Collins is battling a Sentinel. He uses his Monstrous Power to set fire to the Sentinel's face plate. The Sentinel reacts by spraying extinguishing foam on itself. The foam has Unearthly fire retardant qualities and prevents the Combustion-affected area from igniting. Unfortunately for the Sentinel, it only lasts 25 turns after initial application. As the Sentinel grabs Rusty, his face plate belatedly but still spectacularly bursts into flame. Optional Powers include Fire Generation and Control. Nemeses include Elemental and Molecular Conversion, Cold Generation, Fire Control, and Thermal Control.

•**Mco3/Corrosive Missile:** The hero has some form of corrosive, acidic, or matter-hostile attack that inflicts damage over a long period of time. A corrosive attack inflicts Power rank damage the first round, Power rank -2CS damage the second, and Power rank -4CS damage the third. Damage may be halted by washing the exposed material or area. The character with this attack may never choose to inflict less damage. Corrosive attacks may also affect materials and Body Armor. Make a FEAT roll as if the



Power rank of the corrosive was an attempt to break the material. Success indicates the attack has burned through or weakened the material such that it is no longer useful or provides no further protection. This FEAT may be made only on materials of lesser material strength than this Power rank. Corrosive attacks must hit the target, and as such have no effect on Force Fields and the like.

•**Mco4/Disintegration:** This is the ever popular but never explained "Disintegration Ray." The hero has the ability to convert any matter into pure energy, usually Light although the player can specify another resultant energy when he first creates the character. The energy dissipates harmlessly and does not affect anyone in the vicinity. This Power can affect any target within range and line of sight. The range is determined by Power rank; resulting distances are shown on Column A of the Range Table. The maximum amount of matter that can be disintegrated in a single turn is the number of cubic feet equal to the Power rank number. For example, a Typical Disintegration can destroy six cubic feet of matter at a range of two areas or 264 feet. When creating the character, the player can alter the Power range or effect if he so chooses. Either the range or the amount affected can be increased any number of Column Shifts by decreasing the other factor an equal amount. Example: Ken and Sue are both creating Disintegration.

Ken rolls 97 for his Power rank, an awesome Amazing rank for both range and effect. Sue isn't so lucky and rolls 77, a Good rank for her Cyborg Character. Sue wants deadlier force and chooses to alter her range and effect. She decreases her range to Feeble or Contact-only, a loss of -3CS that she can apply to her effect. This increases +3CS to an Incredible effect. Unwilling targets of this Power are allowed to resist it in any way they can. Furthermore, the Disintegrator must make an Agility FEAT to aim this Power on a target. I mentioned the maximum area the Disintegrator can effect, but what of the minimum area? The Power comes in handy for doing all sorts of fine-detailed work like sculpting, surgery, or removing unwanted locks. The hero can Disintegrate as small an area as he can clearly see. With normal, unaided vision, the minimum limit is about 1/128th of an inch. Smaller than that and the hero needs some kind of magnifying device or Power. Note: this limit is proportional to a normally-sized human of about six feet in height. Enlarged or miniaturized characters have a proportional limit. For example, a 36 foot tall giant would have a minimum limit of 1/21 of an inch, while a one foot tall person would have a minimum limit of 1/768th of an inch or about the size of a cell. As stated earlier, the target must be within line of sight since the Power affects the first thing it encounters, excluding air molecules. Actually, some air is accidentally Disintegrated

whenever this Power is used—that's why the Power appears as a glowing beam emitted by the hero—but not enough to divert the Power from its intended target. If an unseen or unanticipated barrier is present between the Disintegrator and the target, that barrier takes the full brunt of the Power that turns. Ken's hero, Starburst, sights a Dreadnought and immediately tries to Disintegrate it. Unfortunately, Starburst failed to notice the plate glass window the Dreadnought was behind. The window vanishes in a flash of pretty lights as the dreadnought ducks around the corner. This Power is frequently given, to weapons systems such as the ever popular Disintegrator Pistols that fill pulp Sci-Fi. In terms of normal contemporary Earth technology, a Disintegrator ray gun requires Incredible Reason and Physics Talent to design and an Amazing cost in Resource points to build. The Judge is free to decide the range and effect of such a weapon. Nemeses for Disintegration are Phasing (to protect the hero) and Ionization (to protect others) as the Power cannot affect intangible matter.


•**Mco5/Elemental Conversion**:** The hero can convert any matter into a specific element. The matter to be converted can be any one element or a combination of elements. The resulting element can be any of the hundred-odd natural, artificial, and mythical elements. Natural elements are those numbered 1 (Hydrogen) to 92 (Uranium) on the Periodic



Table; these require a green FEAT to create. Artificial elements are those numbering higher than 92 and do not naturally occur on Earth outside of man's experiments; such elements include Neptunium, Plutonium, and the like. A yellow FEAT is required to create these. Mythical elements include Vibranium and any other imaginary element the Judge decides to add to this category; a red FEAT is required to create these. Note: it has never been established whether Vibranium is an element or a compound; Judges are therefore instructed to decide which category Adamantium fits into in the Judge's campaign. The hero can alter a finite amount of matter per turn. The maximum amount per turn is the number of pounds equal to the Power rank number. The amount of matter weighs the same in its original and transformed states. If the hero converts matter into denser elements, the volume decreases. Converting matter to lighter elements increases the volume. For example, one cubic foot of lead weighs the same as 17.5 cubic feet of carbon. Just exploiting this little fact of life can lead the hero to develop a variety of Power Stunts. For example, the hero might cause a sudden vacuum in a room by converting all air to a dense solid, like bismuth. Normally, when matter is converted by this Power, it retains its new nature permanently or at least until a reverse transformation is forced on it at a later date. At the time the hero is created, the player

has an option of increasing his Power rank by making the Power's effect temporary. The hero can gain +1CS by reducing the duration of his transformations to the number of turns equal to his Reason rank number. For example, a hero with Good Reason and Poor Elemental Conversion can convert four pounds of material that reverts to its original state in ten hours. The normal form of this Power is fatal if used on a living target. Tissue transformed by the Power suffers instantaneous death. If the hero chooses the option of temporary effect, the Power has a different effect on living tissue. The affected area enters Suspended Animation until it reverts to its original state. This can also be developed into a variety of Power Stunts. Of course, if only part of the living target is transformed, the rest of the body still suffers the shock of having part of itself transformed into nonliving elements. The minimum amount of matter that can be transformed is limited only by the hero's sight. If the hero can see it, he can transform it. The practical limit for unaided human vision is $1/128^{\text{th}}$ of an inch. Lest you think your hero is going to retire to Brazil and spend the rest of his days turning weeds to gold, let me warn you about the drawbacks. Each pound of matter the hero converts temporarily costs him a point of Health. This is automatically regained, after 24 hours. On the business side, there is the question of selling the raw elements. Gold, platinum, and other rare,

valuable elements are kept strictly accounted for by a variety of governmental and business organizations. If your hero makes a habit of coming up with large amounts of bullion, someone is going to begin to notice. That someone could be anyone from a relatively benign IRS agent come to audit your hero's accounts to a sinister agent of the Gold Cartel come to shut down the new competitor (i.e., kill your hero). About the only choice your hero has is selling small amounts to local precious metals dealers. Going this route can raise your hero's Resource rank +3CS; any more than that and somebody will notice and take action. The range at which the Power can operate is determined by the Power rank. Distances are shown on column A of the Range Table. When creating the hero, the player can choose the option of increasing either the amount affected or the range by decreasing the other factor an equal amount. For example, a Typical rank can convert six pounds of matter at a distance of two areas. Either factor can be modified a maximum of 2CS. One way produces a hero who has Feeble effect (two pounds) but Excellent range (6 areas). Going the opposite route produces a hero with Excellent effect (20 pounds) but Feeble range (contact only). Stationary, non-living, unprotected targets are automatically affected. Moving targets require an Agility FEAT by the hero to hit the target. Living targets are allowed to Resist this Power just as they could any other



attack. Protections against this Power include Force Field vs. Energy Attack, Resistance to Energy Attack, True Invulnerability, various Magics, and various Power Controls. Any of these completely protect against a lesser ranked Elemental Conversion and have a limited affect against equal or greater ranks. The Judge is free to decide the results of partial protection against this Power. Optional Powers include Matter Animation and Molding. The Nemeses include Force Field vs. Energy, Resistance to Energy, and True Invulnerability.

•**Mco6/Ionization:** The hero has the ability to change the state of energy in a target. This can have a variety of effects on the target. A target can be electrified by this Power; the target's atoms begin to change into electrically-charged particles. The initial effect this has is to charge the target with static electricity. Next the target actually emits Electricity at -1CS Intensity. At this point the target will itself suffer an equal amount of damage, provided it is electrically grounded in some way. Finally, the charged atoms begin to fly off in an ionized cloud. Nonliving targets can be destroyed in this manner as the molecular bonds break down. Used this way, the Power does damage equal to 2CS Disintegration. Okay, what about beneficial uses for this Power? Well, electricity isn't the only energy the hero can charge a target with when he uses this Power. The hero can excite the atoms sufficiently to

create warmth; this is treated as a -2CS form of Heat. More interestingly, the hero can charge atoms in such a way that he can make them temporarily ethereal. A target thus affected can Phase through solid matter as easily as someone already in possession of that Power. This comes in handy when the hero is trying to protect a target from any of the Matter Conversion Powers. He can use this Power to Phase something threatened by the other Power or made threatening because of it. The range at which Ionization can occur and its duration are determined by the Power rank. Range is shown on Column A on the Range Table. Duration is a maximum number of rounds equal to the Power rank number. For example, a Feeble rank can charge a target within reach for two turns. The amount of material affected is generally limited to a man-sized continuous mass. If the target is a specific area of a much larger mass, the Ionization will directly affect only the man sized area, although the rest of the mass can experience secondary effects based on whatever the hero is trying to do. For example, The Shocker has to Ionize a safe in which some people are trapped. He plans to try to Disintegrate a section of the safe large enough to permit fresh air to enter. There is a danger of electrocution to those trapped within, so Shocker tells them to stand on something that can insulate them from the metal walls and floor. They hurriedly cover themselves with stacks of

\$100 bills. Outside, Shocker summons his Power. The safe is a 15 foot cube with walls two feet thick. Selecting a section of the safe's wall with no essential mechanisms inside, he begins. He has a Incredible rank. In the first turn, static electricity crackles in the air; inside the safe, loose bills stand on end. In the second turn, electricity of Remarkable Intensity begins to be generated by the affected area. The safe's lock shorts out as the electricity flows throughout the metal sections of the safe; inside the safe the air begins to smell of ozone. In the third turn, Disintegration of Excellent Intensity begins to occur. Shocker is bathed in a cloud that resembles a fluorescent lamp without the tube. The safe walls are constructed of reinforced concrete and steel, giving it Remarkable material strength. For Shocker to execute any meaningful Disintegration, he needs to make a red FEAT based on the diminished Disintegration rank, rather than his normal Ionization rank. Shocker's player needs to roll a 95 or higher to burn through the safe. It takes him 11 turns or over a minute to finally accomplish the deed. Hours later it occurred to The Shocker that he could simply have used his Power to make part of the safe temporarily out of Phase with the rest of the world. Had he done that, those trapped inside could simply have walked through the temporarily ethereal wall. The Nemesis Power is Energy Sponge.

•Mco7/Molecular

Conversion:** The hero can transform any material into a desired compound. This Power is an enhanced version of Elemental Conversion.

Whereas that Power could only create a single specified element, this Power can create a number of elements simultaneously and arrange them in a desired molecular configuration. The matter to be converted can be composed of any element, compound, or combination thereof. The elements that result can be any of the hundred odd natural, artificial, and mythical elements. The compounds they form can likewise be real or mythical. An example of a fictional compound is the alloy Adamantium, a steel alloy that only exists in the Marvel Universe. Mythical compounds or compounds that incorporate a mythical element (like Vibranium) require a red FEAT to create. Note: it has never been established whether Vibranium is an element or a compound; while I choose to refer to Vibranium as an element, Judges are free to decide for themselves whether it is an element or a compound in their campaign. Most other compounds require either a green or yellow FEAT to create. The more complex a compound's formula is, the harder it is to create. As a rule of thumb, a compound whose molecules incorporate from two to twenty atoms can be created by a green FEAT. A compound with molecules of from twenty-one to one hundred atoms, or alloys of various compounds,

requires a yellow FEAT; examples include hydrocarbons. More complex molecules or alloys require a red FEAT; examples include polymers, proteins, and other compounds essential to life. Obviously, playing this Power requires knowledge of basic chemistry. At the least the player must have a crib sheet filled with various useful compounds and their formulas. The hero can after a finite amount of matter each turn. The mass limit is the number of pounds equal to the Power rank number. The amount of matter converted weighs the same either before or after Conversion. The heavier the resulting compound, the smaller its volume. Conversely, the lighter the compound, the more volume it has. This simple fact can be exploited as a variety of Power Stunts. For example, a fist sized rock can be transformed into a roomful of the mixture of gases we humans consume as air. The maximum range at which the Power can affect a target is determined by the Power rank; distances are shown on column A of the Range Table. At the time the hero is created, the player has the option of increasing either the Power's range or amount affected by decreasing the remaining factor an equal amount. For example, an Amazing rank can Convert 50 pounds at a range of 20 areas. Either factor can be modified by up to 7CS. This can produce such extreme combinations as Feeble range (Contact only) and CL3000 effect (3000 pounds per turn) or

CL3000 range (10,000 miles) and Feeble effect (two pounds). The player also has the option of increasing the Power +1CS by making its effect temporary. Normally, Conversions are permanent or at least remain until a reverse Conversion occurs. If the player chooses the temporary option, the Conversion only lasts a maximum number of turns equal to the hero's Reason rank number. While permanent Conversions may be fatal to living targets (it depends on what was Converted and what the result was), the temporary form has the side effect of placing the target area into a form of Suspended Animation until the Conversion wears off. Of course, the Conversion can have severe, even fatal, effects on the rest of the living target if the entire body is not Converted. The target must be in line of sight of the hero for the Conversion to occur. The Power can function even if a normal, transparent barrier such as glass separates the hero and the target. The minimum amount of material that can be affected by the Power is limited only by the hero's eyesight. In practical terms, the smallest size a Normal Human can see is 1/128th of an inch. Below that requires the use of something to enhance the hero's vision. Stationary, non-living, unprotected targets are automatically affected by this Power. Moving targets require an Agility FEAT in order for the hero to hit the target. Living targets are allowed to resist Molecular Conversion just as they would any Energy

Attack. Targets can be protected from being effected by this Power through the use of other Powers including Force Field vs. Energy, Resistance to Energy, True Invulnerability, various Magics, and various Power Controls. Such Powers will completely protect against a lesser or equal rank Molecular Conversion and offer partial protection against higher ranks. The Judge is free to decide the results of partial protection. Optional Powers include Matter Animation and Molding.

Nemeses include Force Field vs. Energy, Resistance to Energy, and True Invulnerability.

•Mco8/Molecular Instability:** The hero has control over every molecule in his body. He can rearrange and restructure it ever how he desires. This allows him to appear like any person he desires even to the point that the hero may alter his height and weight. The hero may stretch his body as if he had the Elongation power at -2 CS power rank. By flailing his

body out in a multi-directional attack the hero may make an attack on up to 4 opponents at one time who are not standing adjacent but are within his range. The hero is protected from physical harm possessing up to Power Rank resistance versus fire, heat, cold, electricity, radiation, corrosives, disease, poison, brute force, sonic and kinetic bolts. Optional Powers include Shape Changing and the Bouncing Ball power.

Matter Creation Powers

•Mcr1/Artifact Creation:** The hero can create a desired object from virtually nothing. The artifact can be of any substance, and is limited to being composed of a single piece. Although the Power can create facsimiles of more complex construction, close examination reveals that all the smaller pieces are fused together. However, the hero can create complex items by forming them one piece at a time. The hero can create in one turn a number of ounces equal to his Power Rank number. The durability of the artifact is determined at the time of creation. A green FEAT gives the artifact a lifespan of the number of turns equal to the hero's Reason rank number times 100. A yellow FEAT raises it to 10,000 times the Reason rank number. A red FEAT makes the artifact permanent. Each ounce of created matter temporarily costs the hero one Health point. The hero can

regain all his lost Health points after 24 hours. Thus, the hero can only create a number of ounces in a single day equal to his Health point total. The hero must have detailed knowledge of the design of whatever he wants to create. He can only store a finite number of designs in his mind at any one time. The limit for this Power is equal to his Reason rank number. The player must keep a record of which items the hero knows how to create. The list can be changed at any time. A green Reason FEAT gains the hero a new design. If no memory slots are available, the new design replaces an old one. ("That's okay; how many more Dr. Doom masks was I going to need, anyway?") Editor's Note: Matter Creation Powers that create specific items (as opposed to raw matter) bring with them a specified number of memory slots, usually equal to the hero's Reason rank number. If a hero should have two of

these specific Matter Creation Powers, he would then have twice the number of memory slots (equal to his Reason rank number times two once for each Power). Normally the Power is used to create facsimiles of objects that already exist. These can be directly studied by the hero as he memorizes their designs. This takes at least ten minutes before attempting the FEAT. Failure requires another ten minutes of study, and another attempt. As you can guess, their hero might never be able to master certain designs. The hero can also create new designs based solely on his own imagination. Since this requires really intense concentration, a red Reason FEAT is needed to store this design. The artifact has the same properties as a normally manufactured item of its type. In the case of altered or imaginary designs, the player and the Judge should agree on reasonable statistics for the

item in question. The hero can materialize the artifact at any site within one area. The artifact is initially stationary; you can't launch an artifact as you can a missile or a spray. The hero can take advantage of gravity, though, by materializing the artifact uphill or over a target. Now that you've read all the rules so far, I'll give you the one exception to the weight limit. When creating the character, the player can choose to specialize in creating a single copy of one specific item, like a suit of armor or a costume. In this case, the weight limit is raised from one ounce per Health point to one pound per Health point. Red FEATs are treated as yellow FEATs. This Power includes versions of Elemental and Molecular Creation. Each -element and compound takes up a memory slot, just like the daggers and shields that are already cluttering the hero's mind. Such raw matter can be formed in any shape, though. This permits the hero to change the composition of any of his already memorized designs. For example, if he already has memorized a knife design and the nature of silver, he can make either a steel knife (like the one he memorized) or one made of silver. The hero can create facsimiles of living matter, but such facsimiles are not themselves capable of living. He can make a dead chicken, but not a live one; however, the one he makes will taste just as good. Being able to create corpse versions of yourself could be extremely handy, especially for villains out

to confound the law. Optional Powers include a form of Matter Animation that is limited to matter created by the hero, and Hyper Intelligence. The Nemesis Powers are Disintegration and Mental Domination, especially induced Amnesia.

•**Mcr2/Continuum Split****: This power allows the hero to alter the outcome of any single event creating two alternate realities in the process. The first reality continues on its normal timeline, but the second reality which the hero altered by changing the outcome of a specific event becomes the new alternate reality of what should have been. Within alternate realities even very small changes can lead to drastic differences between them. For example, imagine a Marvel Earth where this power was used and Captain America didn't wake from his icy hibernation until after the year 2000. One of the largest implications this power offers to the hero is the ability to create new realities based around his actions of saving others from their certain doom. There would be a reality with that person and a reality without that specific version. Unfortunately for the hero he does not get to choose which reality to inhabit without other powers to assist him. The newly created reality always becomes the default universe for the player character. Bonus Powers include Dimensional Travel. The Nemesis is Reality Manipulation.

•**Mcr3/Elemental Creation:**

The hero can create pure elements from virtually nothing. The hero can create any desired element in any shape or at any location within one area. The hero can create in a single turn a number of ounces equal to his Power rank number. For example, a hero possessing this Power at Amazing rank could create 50 ounces per turn. The durability of the newly created matter is determined at the time of creation. A green FEAT gives the element a lifespan of 100 turns times the hero's Reason rank number. A yellow FEAT increases that to 10,000 turns times the Reason rank number. A Red FEAT means it is permanent. Example: Synthos needs some quick cash and tries to create gold he can sell. His Power is Excellent (20) but his Reason is only Typical (6). He rolls a 73 (a yellow FEAT) and manages to create 20 ounces of 24K gold that will disintegrate in 60,000 turns (about 4 days). He hurries to the local gold bullion dealer. Unfortunately, the dealer was warned about Synthos. He will accept the gold on the condition that he can wait one week before turning over payment. Each ounce the hero creates temporarily robs him of one Health point. The hero can recover any Health lost in this way after a 24-hour period, including eight hours of sleep. He must get his full rest to recover his Power; this saves the Judge and player from quibbling over fractions regained by naps and so on. (if you like to quibble, though, then go ahead and use partial recovery.) Thus the hero can

only create a number of ounces equal to his Health. Example: Synthos needs that money now! He slinks into an alley and tries it again. A yellow FEAT results in 20 more ounces of unstable-gold. Realizing he's near his limit, he makes a final try to create nine more ounces. He succeeds with a red FEAT. A very pale Synthos trudges off to find a pawnshop. The hero can use this Power as an attack by trying to materialize new elements on a chosen target. The target can dodge the attack; if successful, the materialization occurs in the target's former location. The target must be in line of sight and not protected by any barriers. For example, Synthos sees an old foe and tries to give him a face full of coal dust. He didn't notice that his foe was behind an extremely clear pane of glass. Synthos splatters coal dust all over his side of the window. Various Power stunts include:

- Dropping freshly-made weights on a target. Setting targets on fire by materializing self-igniting elements like sodium and phosphorus. Rendering a target unconscious by flooding the area with nitrogen that displaces oxygen.
- Short-circuiting electrical devices by forming copper in their interiors.
- Knocking targets off their feet by covering the ground with silicon.
- Breaking open a lock by forming iron inside it (assuming there is a way into the lock).
- Increasing a fire's Intensity by creating fresh oxygen for it to consume.

- Resisting gaseous attacks or preventing suffocation by surrounding himself in oxygen. Optional Powers include Matter Animation (any single form) and Mechanical Animation. Nemesis include Disintegration and Matter Animation (all forms).

• **Mcr/4Ensnaring Missile:** An ensnaring missile is a device that makes a form of grappling attack. The hero making the attack rolls an Agility FEAT to hit, and any hit is considered to have entangled the opponent. This entangling is the equivalent of a grappling attack of Power rank Strength, and the ensnarement is considered to have Power rank material strength. This Power may be increased in Power rank by accepting any one of a number of limitations:

- Ensnarement only affects one target
- Ensnarement wears off after 1-10 rounds
- Ensnarement weakens by one material strength rank each turn
- Ensnarement has a limited number of charges

• **Mcr/5/Life-form Creation**:**

The hero can create living matter and even complete bio-organisms from virtually nothing. The new life can be of any nature, although it can only possess Powers that are intrinsic to its physical structure. The size of the new life-form is limited by its weight. The hero can create in a single turn a maximum number of ounces equal to his Power rank number. Since the life-form cannot be assembled in several pieces, but rather must be done

all at once, this limits how large the creation is. It can grow, though, if it has the time. The lifespan of this new creation is determined at its genesis. A Green FEAT gives it a lifespan of 100 turns times the hero's Reason rank number. A Yellow FEAT increases that to 10,000 times the number. On a Red FEAT, the life-form is permanent. Each ounce of created life costs the hero one Health point. All points lost in this way are automatically regained after 24 hours. In a single day, the hero can only create lifeforms whose total weight does not exceed his Health. The hero must have detailed knowledge of any organism he wants to create. He can only store a limited number of organic designs within his memory. The total number of memory slots available for this Power is equal to his Reason rank number. The player must keep a record of the organisms he can create. The list can be changes at any time. A green Reason FEAT gains the hero a new design. If there are no available memory slots, an old design is discarded to make room for the new one. Normally the Power is used to create facsimiles of existing organisms. The hero must make a detailed study of the original for at least one hour before attempting a FEAT to memorize it. A failure means the hero must study the organism for another hour before attempting another FEAT. With sufficiently bad luck, the hero may never be able to memorize certain lifeforms One note: This Power includes a mixture of

Detection Powers that permit the hero to study a life-form down to its atomic level without having to do anything harmful to that life-form (like dissect it). The hero can create new lifeforms based solely on his imagination and basic knowledge of anatomy and physiology. This requires an active imagination, intense concentration, and a red FEAT to memorize a viable design. The newly born life-form has the same characteristics as a normally born life-form of its type. In the case of altered or imaginary creations, the player and Judge should agree on a reasonable set of statistics for the being in question. This Power also includes versions of **Elemental and Molecular Creation**. This can be used to create raw biological materials or foodstuffs; examples include sugar, blood, protoplasm, and so on. Each material takes up a memory slot. The hero can materialize his creation at any site within one area. The new life is initially stationary but can immediately begin to move under its own power. Like the rest of the Matter Creation Powers, this Power is stopped by the first barrier between the hero and the site of his intended target. So, no, people-you can't have your hero inject nasty germs directly into his opponent. As stated before, this Power can create living replicas of actual beings. The minds of such beings are not as complex as the original, and lack most of the original's memories and all Powers that are not strictly Physical in nature. For game purposes, new life has the

following statistics:
 Fighting -1CS
 Agility -1CS
 Strength no shift
 Endurance no shift
 Reason Poor
 Intuition Poor
 Psyche no shift
 Health no shift
 Karma zero
 Resources zero
 Popularity no shift
 Only physical Powers are duplicated. Talents' are lost as are Contacts, unless the Contact seeks out the duplicate. New life can learn, if it lives long enough. It can even raise its abilities and gain simulations of other Powers the original possesses. The Judge should set his own standards, based on what type of beast the hero has come up with. Here comes the exception to all that's been written here so far. When creating the hero, the player can opt to specialize in creating one unique being, like a Pegasus or a She-Hulk of the hero's very own. (No more trouble getting dates for this guy...) In that case, the weight limit is raised from one ounce per Health point to one pound per Health point. Red FEATs are treated as yellow FEATs, thus the hero is required to periodically recreate his chosen companion. Such a continually created being retains its memory from creation to creation and can learn and develop just like any normal life-form. Any damage suffered by this being disappears when it is summoned anew. If slain, the being immediately disintegrates and its statistics (when it is summoned again) drop to their

original levels. The hero should also incur a hefty Karma loss if he was directly responsible for his companion's death. If the hero possesses other Powers, the player can assign them to whatever lifeforms the hero can summon. This is an interesting possibility for creating unique characters, especially if Specialization is chosen. Optional Powers include forms of Telepathy, Mental Domination, Animal Control, and Plant Control, all limited to life-forms created by the hero. These same Powers are also the Nemeses.

•Mcr6/Mechanical Creation**:

The hero can create complex mechanical devices from virtually nothing. The newly created machine originally forms in one mass, then separates into its components. The size of the machine is limited to its weight. The hero can only create in one turn a maximum number of ounces equal to his Power rank number. Heavier machines have to be assembled in several turns. The durability of the machine is determined at the time of its creation. A green FEAT gives the machine a lifespan of 100 turns times the hero's Reason rank number. A yellow FEAT increases that to 10,000 times the rank number. A red FEAT means the machine is permanent. Each ounce of created matter temporarily costs the hero one point of Health. All points lost in this way are regained after 24 hours. Thus the hero can only create in a single day a number of

ounces equal to his Health. The hero must have detailed knowledge of anything he wants to create. He can only store a limited number of designs in his memory. The total number of memory slots available for this Power is equal to his Reason rank number. The player must keep a record of the designs the hero can create. The list can be changed at any time. A green Reason FEAT gains the hero a new design; if no memory slots are available, an old design is tossed away to make room for the new one. Normally the Power is used to create facsimiles of existing machines. The hero must make a detailed study of the machine for at least 10 minutes for each attempted FEAT. Failure to make a FEAT means another 10 minutes of study is required. Some items may be beyond the hero's comprehension. If the player is really bad at rolling the dice. The hero can also create new designs based solely on his imagination and knowledge of mechanical engineering. As this requires really intense concentration, a red FEAT is required to store such designs. The newly-created machine has the same properties as a normally manufactured machine of its type. In the case of altered or imaginary designs, the player and Judge should agree on reasonable statistics for the item in question. This Power includes versions of Elemental and Molecular Creation. Each element or compound takes up its own memory slot, just like the padlocks and pistols that already clutter the hero's mind. Such raw matter can be formed

into any shape, though. This permits the hero to change the composition of his already-memorized designs. For example, if he has already memorized a cassette player's design and the nature of platinum, he can create either a normal plastic-cased player or a platinum coated one. The hero can materialize the machine at any site within one area. The machine is initially stationary but if it is self-powered, it can immediately begin to move on its own. The hero can also drop the machine on a target, but that is a real waste of material, people. The Power cannot create actual living beings. If the hero is trying to create a facsimile of a living being, the best he can do is a robotic replica, complete with simulated flesh. Internal examination immediately reveals gears and pulleys. The Power can create potentially sentient machines, such as a miniature copy of a Sentinel. Such a facsimile lacks the detailed programming of the original and must be programmed before it can function. This also applies to any microchip dependent device, such as a computer. Just like Matter Creation, there is an exception to the rules stated thus far. When creating the character, the player can choose to specialize in creating a single copy of a specific design like a homemade Iron Man suit or a mini jet. In this case, the weight limit is raised from one ounce per Health point to one pound per Health point. Red FEATs are treated the same as Yellow FEATs.

Optional Powers include a form of Mechanical Animation limited to those machines created by the hero, Hyper Intelligence, and Hyper-Invention. Nemesis Powers include Mechanical Animation, and Mental Domination (especially induced Amnesia).

• **Mcr7/Missile Creation:** The hero can spontaneously create and launch projectiles. These are propelled to Power rank range. Missiles that simply slam into a target act as Stunning Missiles and inflict Stunning attacks of Power rank Intensity. If the hero has other Powers, these are combined with this Power to produce missiles with specific effects.

• **Nullifier:** The Missile Power is combined with Power Control/Negation to produce missiles that inflict no direct damage but may nullify inborn or technological Powers with Power rank Intensity. Sleep Darts-the Power is combined with Induced Sleep to create anesthetic darts.

• **Magnetic:** The Power combines with Magnetism to produce missiles with Power rank Intensity Magnetism. These can do Power rank damage to magnetic recordings or delicate electronics, and can attract any iron in the target site (guns, for example).

• **Ghost-casters:** The Power is combined with Illusion-casting to create missiles that emit a static hologram upon hitting the target site.

• **Vanishers:** The Power is combined with Induced Teleportation to create missiles that teleport the target to a

predetermined destination.

• **Energizer:** Missiles are combined with Power Transference to give the target part of the hero's other Powers. Any Power in this book can be combined with this Power to create unique missiles for your character. When creating the character, the player should follow this guideline: If there is a way to combine external Powers with this Power, do it. Powers that are completely internal in their effects are exempted from this. This includes most of the Mental and Physical Enhancements and all of the Self Alterations and Detection Powers. If the character is High Tech, has rolled such Powers as Hyper-Invention or Weapons Tinkering, or possesses a magical device, then the Missile Powers should be combined into a device possessed by the hero. This may be an exotic gun, a wand, or any other bit of super heroic paraphernalia the player can imagine. The hero has a finite ammo supply, even if he creates the missiles as he goes. The maximum number of Missiles the hero can create per hour is equal to the Power rank number. This prevents the cliché found in bad Westerns, whereby a lone cowboy holds off the entire Apache nation with a single sixshooter. This limit also applies to Technological versions of this Power, in that the gun/wand/whatever simply overheats from repeated use. There are two Nemesis for this Power. If the Power is innate to the hero, Reflection stops it. If the Power is externalized in a weapon, Induced Teleportation


works by removing the weapon from the hero's possession and giving it to the opponent.

• **Mcr8/Molecular Creation:**

This is a more powerful form of Elemental Creation. The hero can form several elements simultaneously and form them into any desired compound. The hero can form this on any target within one area. He can create in one turn a number of ounces equal to his Power rank number. For example, at Poor rank he could form only four ounces in one turn. The durability of the newly created compound is determined by a FEAT at the time of creation. A green FEAT gives the material a span of a number of turns equal to 100 times the hero's Reason rank number. A yellow FEAT raises the multiplier to 10,000, and on a red FEAT the material is permanent. Each ounce the hero creates temporarily costs him one point of Health. The hero can regain Health points lost in this way after a 24-hour period including eight hours of sleep. Thus, the hero can create only a number of ounces per day equal to his total Health points. Example: Synthos is visiting a primitive culture and decides to give them a gift of useful bronze. His Power is Excellent (20) and his Reason is Typical (6), but his Health is only 50. On his first try, he makes only a green FEAT. That batch of 20 ounces disintegrates in 600 turns (1 hour). He tries again, making a yellow FEAT this time. That's not much better; the batch of 20 ounces

disintegrates in four days. His honor on the line, Synthos tries again. He succeeds with a red FEAT. However, his depleted Health only permitted him to create 10 ounces of bronze. Synthos is unaware of this, having passed out from the strain. The hero can use this Power as an attack by trying to form the new material on a chosen target. Such targets can try to dodge. If they succeed, the material forms in their previous position. The hero must be in line of sight of the target. He cannot form material within a target's interior or through any barrier between himself and the target. Synthos, for example, could not form plastic explosive within a Sentinel, unless someone left an inspection hatch open where Synthos could see it. In order to fully play this Power, the player needs to know some basic chemistry, especially the physical properties of various compounds. The hero can develop Power stunts such as:

- Negating a foe's Energy Emission Power by forming a barrier of insulating material around the target's Emission point.
- Breaking open a door by materializing strong compounds within the crack between the door and the frame.
- Forming weights in the air above a target's head.
- Healing others by creating medicines; their effects last even after the compounds disintegrate.
- Creating electricity by forming the compounds found in batteries.
- Creating nonliving simulations



of living beings. These have no cell structure, however, and are only incredibly realistic wax dummies.

•Performing temporary repairs on equipment. This Power includes the ability to form single elements as in Elemental Creation. This is an innate (not a Bonus) Power. Optional Powers include Matter Animation in any single form and Mechanical Animation. The Nemesis Powers are Disintegration and Matter Animation (all forms, simultaneously).

•**Mcr9/Projectile Missile:** A projectile missile represents a specially designed weapon that inflicts damage according to the Shooting column. This is usually some form of technological device, but not always. This weapon is specialty designed for the character, and the hero suffers no penalty for range when firing it (other individuals that may get their hands on it would suffer such a penalty). The hero uses his Agility to determine if the attack hits. The weapon or device has Power rank range and damage, and any increase in its abilities through advancement is considered to be from tinkering and improvement (the device is not affected by the rules for building and inventing items). Examples of this type of weapon are specialized handguns, needle guns, wrist-rockets, and portable artillery.

•**Mcr10/Spray:** The hero can spontaneously create a directed cloud of gas, mist, or dust. The

Spray has a range of up to one area. It has the basic properties of doing Feeble damage by choking off the target's fresh air and reducing visibility by -2CS for anyone within the cloud. The main purpose of Spray is combining it with other Powers, thereby producing unique Spray Powers for the hero. In all these cases, the range remains the same. Other factors, such as the nature and Intensity of effects, are determined by the Power that has been combined with Spray. Some possibilities include:

•**Hallucinogenic:** The Spray is combined with Image Generation to produce vivid visual images in the target's mind; these, of course, have nothing to do with reality. The target's Fighting and Intuition drop -3CS.

•**Corrosion-proofing:** The Spray combines with Catalytic Control to lessen corrosive attacks' Intensity by this Power rank number.

•**Insulation:** The Spray combines with any Energy Control to produce a coating that protects any target from that form of Energy Emission. The insulation reduces the energy attack's Intensity rank by the Energy Control's rank number.

•**Healing Spray:** This uses any of the more pleasant forms of Bio-Physical Control to produce a cloud that heals anyone in the target area who has taken damage up to -1CS.

•**Napalm:** The Spray is combined with Fire Generation and does Power rank damage.

•**Freeze Cloud:** The Spray combines with Cold Emission to

do Power rank damage.

•**Shrink Dust:** The Spray combines with Diminution to reduce the size of anything in the target area.

•**Booster Dust:** The Spray combines with Power Control/Magnification to raise the Power ranks of everyone in the target area +1CS.

Any Power in the Character Creation Compendium can be combined with this Power to create unique Sprays for each character. When creating such characters, the player should follow this simple guideline: If you can figure out a way to combine externalized Powers with this one, do it. Powers that are completely internalized are exempt from this rule. This includes most of the Mental and Physical Enhancements and all of the Self Alterations and Detection. If a character is High Tech, has rolled such Powers as Hyper-Invention or Weapons Tinkering, or possesses a magical device, then the Spray Power should be incorporated into a device. This may be a gas gun, ring, horn, or any other piece of super heroic paraphernalia the player can imagine. Example: The player rolls up the following Fire Generation, Elemental Conversion, Spontaneous Combustion, Spray, and Enchantment. She is a Humanoid, an Elf to be precise. She determines she is a magical character. The first three Powers readily combine with Spray. The player decides that the heroine possesses a magical flute which she built herself. Besides playing normal tunes, she knows three special

melodies that create clouds which possess each of the first three Powers. The hero has a finite amount of Spray. The maximum number of Sprays the hero can create in a 24-hour period is equal to his Power rank number. This limit also applies to Technological or Magical versions of this Power; the gas gun/flute/whatever simply clogs up from repeated use. There are two Nemeses for this Power. If the Power is innate to the hero, then Reflection stops it. If the Power is externalized in a device, Induced Teleportation works by removing the device from the hero's possession and turning it over to the Nemesis.

•**Mcr11/Stunning Missile:** The hero possesses a weapon, energy bolt, or Power that either inflicts damage on the Force column, or inflicts a Stunning attack of Power rank Intensity. One of the two types must be chosen at start, though the other may be developed as a Power Stunt. Range and damage are determined by the Power rank, though damage and effects may be voluntarily reduced.

•**Mcr12/Webcasting:** The hero can generate and shot out a solid web. The web can hit any target within 100 feet and instantly adhere to it. The Web has some basic properties. It can ensnare anyone within the target site. It possesses Power rank Strength upon hardening one round after being fired. It can be used to form swing-lines

that enable the hero to travel 3 areas per turn, and it makes shields of Monstrous material strength. Webcasting can be combined with other Powers to create unique Webs for other characters. In all these cases, the range remains the same. Other characteristics, such as the nature and Intensity of the effects, are determined by the Power that has been combined with Webcasting. Some possibilities include:

•**Mind net:** Telepathy combines with the Web to form a telepathic link between the hero and anyone within his Web.

•**Dream net:** Dream travel combines with the Web to permit everyone within to share a common dreamworld.

•**Preserver:** The Web places anyone wrapped within in Suspended Animation.

•**Spirit Net:** The Web is combined with Spirit Storage to trap any disembodied spirits within.

•**Protector:** The Web combines with any Defensive Field to protect any thing within the Web from a specific form of attack.

•**Metamorphic:** The Web combines with Induced Shape-change to transform anyone within the Web into any shape the hero desires.

•**Cocoon:** The Web possesses Micro-environment and provides a safe habitat for anyone within, despite external conditions.

•**Mummy Shroud:** The Web combines with Zombie Animation to make any corpse wrapped up in it an Undead (great party gag, folks!).

•**Glide Net:** The hero can travel on the winds by combining his Web and Gliding Power.

•**Network:** The hero uses Sensory Link to perceive the surroundings of any web he knows the location of. In effect, he turns any web into a two way picture phone. Any Power in the Character Creation Compendium can be combined with Webcasting to produce unique. Web Powers for each character. When creating characters, the player should follow this simple guideline: If you can figure out a way to combine externalized Powers with this one, do it. Powers that are completely internalized are exempt from this rule. This includes most of the Mental and Physical Enhancement Powers and all of the Self-Alterations and Detection. If a character is Hi-Tech, has rolled such Powers as Hyper Invention or Weapons Tinkering, or possesses a magical device, then the Web Powers should be incorporated into a device. This can be a web shooter, reel, or any super heroic doohickey the player can invent. The hero has a finite amount of Webbing he can produce. The maximum number of times the hero can use Webcasting in a 24-hour period is equal to his Power rank number. This also applies to Technological or magical versions of this Power; the devices clog up from overuse. Webs created by this Power evaporate one hour after being cast. The Nemesis for this Power is Phasing.

Mental Enhancement Powers

•**M1/Animal Communication and Control:** A hero with this Power can talk to animals and influence their actions. The hero gains a +1CS if she chooses to influence only a particular type (or class), such as sea life or birds. This is increased to +2CS if she narrows it further, to a particular class or family such as bony-skeleton fishes or falcons. Choosing to influence a specific animal (Chucky the Falcon, or Leo the Lion-fish) gives the hero a +3CS. in the latter case, the animal is a companion of the hero at the start of the campaign. A character who selects one of these limitations may also converse with animals that are one step more general, but no further, with a loss of -1CS. The character with Chucky the Falcon can also converse with falcons in general, at +2CS (the Power rank raised to +3CS minus one for generality), but not with birds that are not falcons. Communication with animals is considered automatic with these Powers, and the types which benefit from a +2CS modifier are considered Contacts (always Friendly). Otherwise animal reactions are Neutral to Hostile. Communication with Hostile animals is chancy at best. The Power rank reflects the ability of the hero to control the actions of the animal in question, Make a Popularity FEAT for any requests the hero makes of the animals, using Power rank instead of Popularity. Therefore, if a hero controls crocodiles with

Amazing(50) ability the result is rolled on the Amazing column. Failure indicates the animal may turn on the controller. Animals which are Contacts (always friendly) never turn on the controller. Note on communications: Animals have no language, per se, but do communicate by a number of verbal and non-verbal signals. Communication is considered to be a super-human ability to recognize those signals and make one's own desires and wishes clear, as limited by the animals intelligence level.

•**M2/Animal Empathy:** This specialized form of Empathy extends to all animals in a primitive form of Animal Communication. The hero with this Power may detect and influence the surface emotions of the animal involved, and instill in it fear, hunger, affection, exhaustion, or other emotions on a successful Power rank FEAT.

•**M3/Animate Drawings:** The hero with this Power may animate flat drawings and other representations, causing them to become fully operational items. A character may attempt to animate any drawing, even one of his own creation. or animate a specific type or class of object. In the latter case, a +1CS to Power rank is initially given. though the character loses the ability to animate other drawings (an example of this would be Tarot of the

Hellions, who draws her animated figures from a Tarot deck). The animated drawings will have abilities and Powers according to their nature, but no Power or ability can exceed the Power rank number of the hero. No additional Powers can be given to the animation, unless the card shows those Powers in operation. In other words. animating a picture of the Invisible Woman would not give the animation force fields or invisibility Powers, unless those Powers were shown in the picture. (And how can you show invisibility in a picture?) Animated figures last for 1-10 rounds, the actual amount of time determined secretly by the Judge. They dissipate at that time, return to their original location, and may not be animated again for 24 hours. The figures also dissipate if they are destroyed or reduced to 0 Health.

•**M4/Astral Projection:** The hero with this Power may cause his or her astral form to leave the body and travel elsewhere, either in this dimension, or entering other dimensions. The range of astral travel is determined by the Power rank of the ability. If the ability is magical in origin, use the magical range chart. If not, use the Power rank range. The character in astral form may observe actions in the "normal" world, but may not be detected by normal means (Astral detection and Telepathy will


reveal the presence of the astral intruder). The character may not use his other abilities in the Astral form against non-astral targets. An astral character is not affected by non-telepathic objects or forms of attack, but may be affected by Mental Powers (those listed under the Mental Powers table, including Force Fields). The astral character may phase through solid objects without damaging either character or object. While the astral form is separate, the body is immobile, in a trance. Damage to the body will be known to the astral traveler if it is in this dimension, and it is possible for the body to perish while the astral form is away. Characters whose bodies have perished are trapped in astral form. Astral characters may travel across dimensions with Power rank ability. Locating a specific dimension is a Psyche FEAT. In this dimension, the astral character moves up to the limit of his or her range in a single round. Further separation, or the removal of the astral form from the body for more rounds than the Power rank of this ability, results in Endurance FEATs for the body as if it were suffering a lethal (kill result) attack. Characters with Astral Projection may also detect the astral as a Power Stunt, and two characters in astral form will be able to see each other. Astral combat and other dimensions are covered in the Judge's Book.

•**M5/Clairaudience:** The hero can "hear" distant sounds and voices despite any intervening

distance or barriers. The Power is not hindered by factors that affect normal sound transmission, such as distance, time lag, muffling, distortion, or the absence of a transmitting medium. Because of this, Clairaudience has superior range over Hyper-Hearing. Only Clairaudience enables the hero to hear across a vacuum, for example. Unfortunately, Clairaudience can act as a pipeline to direct others Psionic or Sonic attacks toward the hero. Because of this side-effect, the hero is -1CS to resist such attacks. These attacks need not even be aimed at the hero but might still affect the hero if the other Power is being used in the area the hero is spying upon. Example: Captain Tympanic is using his Power to eavesdrop on bank robbers planning a heist. Unfortunately, Charmer appeared and used her Hypnotic Voice Power to capture the gang. Capt. Tympanic is caught in her spell as well. The ranges for Clairaudience are shown on column E of the Range Table. When the Power operates, it overrides the hero's natural hearing. Distant sounds are sensed at their original volume level. If the volume is too loud the hero can reduce it with a green FEAT. Faint sounds can be magnified by a yellow FEAT. The Power is normally a voluntary Power that must be summoned. Sometimes it functions automatically; this can be the result of improper control, tampering by outside forces, or be triggered by sudden, dramatic events occurring to someone with

whom the hero shares an emotional rapport. ("That was Lewis crying for help!") When using the Power to eavesdrop on another Clairaudience, that person may automatically sense the first Clairvoyant's effort. This is determined by the Judge making a secret red FEAT based on the second hero's Power rank. The Optional Powers for this are Hyper-hearing, Clairvoyance, and Remote Sensing. The Nemesis for this is Force Field vs. Psionic.

•**M6/Clairvoyance:** The hero can "see" distant sights without directly seeing it with his eyes. The hero receives a visual simulation of what he would see if he were actually present at the scene. The Power is not hindered by any of the factors that affect normal light transmission, such as distance, blockage, obscurity, and time lag. It can be used to see things that are impossible for a telescope or Telescopic Vision. For example, a Monstrous Clairvoyant could see current conditions inside a sealed room on the surface of Venus. The ranges for this Power are shown on Column E of the Range Table. When in use, the Power overrides normal vision. Normally the Power is consciously controlled. Sometimes it functions automatically. This can be the result of improper control, interference, or be triggered by sudden, dramatic events occurring to someone who whom the hero shares an emotional rapport. ("Oh no,



Billy Jo fell off the bridge!") The Power can work against the hero if unwanted visions obscure the hero's sight or distract him at a crucial moment. For example, if Dr. Strange had a sudden flash while operating on a patient, a malpractice suit might be in order. When the Power is used to spy on another Clairvoyant, there is a possibility of that person detecting the use of the Power. The Judge makes a discreet Red FEAT based on the observed character's Power rank. Clairvoyance can function as a pipeline to draw light-based and Psionic attacks toward the hero. Such attacks may even affect him if they were aimed at something else within the area he is spying upon. The hero has -1CS resistance to such attacks. Clairvoyance can be used in conjunction with other Powers to increase the range at which those Powers can affect a target. Optional Powers include Clairaudience and Remote Sensing. The Nemesis is Force Field vs. Psionic.

•**M7/Communication With Animals:** The hero can understand and use the languages employed by animals and other non-sentient lifeforms. The Power can be used to communicate with non-sentient alien creatures but not intelligent aliens. The degree of difference between the hero and the animal determines what color FEAT is required. Assuming the hero is human, a green FEAT permits

communication with mammals. A yellow FEAT permits communication with birds and reptiles. A red FEAT covers everything else. If the hero has a different physical type, the player and Judge will have to modify the FEATs accordingly. The hero must be in communications range of the animal for the Power to work. This varies from species to species. The basic rule is that the maximum range is the greatest distance at which the hero and animal can sense each other. Optional Powers include Linguistics and any of the Communication Powers. The Nemesis is Neural Manipulation.

•**M8/Communication with Cybernetics:** The hero can directly communicate with complex machines, whether these are computers or machines not normally considered to have artificial intelligence. Any machine that possesses any kind of programming can be communicated with calculators, digital watches, microwave ovens, even music boxes. The higher the rank, the simpler the machine that can be spoken to. A green FEAT can communicate with a machine possessing several microchips; a computer is the most common example. A yellow FEAT communicates with devices possessing a single microchip, such as watches and talking dolls. A red FEAT communicates with machines that lack microchips but are still somehow programmed, like player pianos and hand-

cranked adding machines. The nature and quality of the information received reflects the nature of the machine that is spoken to. Communication occurs without the hero needing to resort to programming languages and input devices such as punch cards and keyboards. After all, if the hero did need them this wouldn't really be a super power. When using the Power, the hero transfers part of his intelligence and Psyche to the machine, thus allowing it to respond to him. Unfortunately, sharing his mind with machines on a regular basis leads the hero to identify a little too closely with machines. The Optional Power is Linguistics. The Nemesis is Neural Manipulation.

•**M9/Communication with Non-living Matter:** This is a catchall name for anything not covered by the other Communication Powers. It will enable the hero to communicate with anything that had once been either sentient, cybernetic, or alive, as long as the target lacks those qualities now. The hero transfers part of his intelligence and Psyche to the target, thus permitting it to respond to him. The target can converse, provide information, and even have a personality. The Power includes an innate, unconscious use of Speech throwing. Although the hero actually provides the voice, it appears that the target actually speaking. When the Power is used to speak a corpse, it uses an unconscious, automatic form of Postcognition to create a

simulation of the spirit that once inhabited the body. The hero does not speak with the actual spirit. This can lead to an odd situation in which the actual ghost hears his own body speak as if he were still in it. Unfortunately, the hero may develop a personality quirk that blurs the distinction between life and death. As he can speak with both the living and the dead, he might not be able to see what the difference is. This can be taken to grotesque extremes, especially in a horrific campaign. The Power can be used to pry into a person's secrets by interrogating that person's possessions. For example, clothing will blithely recount the wearer's activities and a wall safe will proudly list all the things it is protecting. Note: Projectile weapons only remember when they were fired, not at whom. Optional Powers include Communications with Cybernetics. The Nemesis is Neural Manipulation.

•**M10/Communication with Plants:** The hero can speak with plants. Anything that has a vegetable physiology can be affected by this Power, such as grass, trees, and the Man-Thing. When using the Power, the hero imparts some of his intelligence and Psyche to the plant to facilitate communication. The greater the complexity of the plant, the easier it is to communicate with. A green FEAT communicates with trees and local ecosystems; in the latter, all the plants speak as if a chorus that only the hero can hear. A yellow


FEAT communicates with shrubs, vines, and bushes. A red FEAT communicates with simple plants and fungi; if the hero has Hyper-hearing, it can be combined with this Power to permit communication with plankton and bacteria. Combining the Power with Sensory Link enables the hero to share the experiences of plants, even those on alien worlds if the latter Power's rank is high enough. A problem can develop if the hero begins to identify too closely with plants. He might find salads offensive. Worse, he may begin to suffer anguish when plants are harmed in his presence. Optional Powers include Communication with Animals, Communication with Non-living Matter, Plant Control, and Plant Growth. The Nemesis is Neural Manipulation.

•**M11/Computer Transmission:** The hero can transmit his memory, personality and thinking ability into any electronic or cybernetic device which has microchips built into it. This allows the disembodied conscious of the hero to inhabit various android, robotic, cybernetic or computerized devices. The hero may on a successful Power FEAT roll versus the Psyche of his target assume control of the host computer. A hero with this power could have his body destroyed only to return again and again as he shifts his consciousness through computers and transmits himself in to a new body. Bonus powers are Carrier Wave, control Machinery and Hyper

Intelligence. The Nemesis power would be Control Machinery or Exorcism.

•**M12/Cybernetic Manipulation:** With this power a hero can take over any Cybernetic instrument or device. With a successful Power Rank FEAT roll the manipulator can force and control the actions of the device or cybernetic being in question versus the targets Psyche ability used as the intensity of the FEAT roll. The target gets another FEAT roll any time an action would violate his code of ethics or behavior allowing the chance to break the control. The target is retains control of his own mind but loses control of his body to the Cybernetic Manipulator.

•**M13/Danger Sense:** This is also called Combat Sense and Spider-sense. It is a combination of automatically functioning Psionic Powers (Telepathy, Empathy, and Precognition) that warns the hero about impending danger. The advance warning time is the number of seconds equal to the Power rank number (rounded up to the nearest turn if need be). For example, Spider- Man's Amazing rank can warn him of danger almost a minute in advance. In a combat situation, the Power can be used replace other, lower ranked Abilities. It can replace Intuition for determining surprise, Fighting for blocking, Agility for dodging, and Strength for escaping. The minimum level for this Power must be equal to the hero's Intuition. If



it's initially lower, the player can raise it to this level. The player can also raise its rank +1CS by choosing to make it a voluntary rather than an automatic Power. That is, it only functions if the hero is making it function. Spiderman's version functions at all times, but your hero might decide the risk of being caught off-guard is worth the reward of the higher rank. The nature of the Power reduces the hero's resistance to Emotional attacks -1CS. The Nemesis is Emotion Control.

•**M14/Dream Travel:** The hero can actually enter into the short-lived pocket dimensions created by a person's dreams and nightmares. These dreamworlds are outside the boundaries of normal reality and exist solely as a reflection of the dreamer's imagination. The Dream traveler must be within ten feet of the dreamer in order for the Power to function at full rank. The Power rank decreases -1CS for each additional 10 feet that separates the two. The Dream traveler has no direct control over the conditions within the dreamworld. He can interact with things within that world by performing "physical" actions much as he would in the real world. Fighting, Agility, Strength, and Endurance are all represented by this Power's rank. If the hero has other Powers, these exist in equivalent forms that possess this Power's rank instead of their own. The Dream traveler can suffer real damage as a result of events that affect him within the dreamworld. He

might even die. The equivalent of the damage appears in the hero's real body. Normally the hero's real body retains its solidity during Dream travel. The player can raise the rank +1CS by making the hero's body de-materialize whenever the Power is used. In this case, if the hero is slain or trapped within the dreamworld, the body might never reappear. Each dreamworld is unique to the specific dreamer and retains no existence except during the act of dreaming. Dreamworlds are not the same as the Dream Dimension, although it is possible they exist within the greater Dream Dimension. It is possible that dreamworlds touch each other and may even overlap in the case of telepathic dreamers. If so, it is possible that the Dream traveler can enter one dreamworld and exit one of someone else. The Optional Power is a form of Telepathy limited to dreamers.

•**M15/Empathy:** The hero can detect the surface emotions of others. The hero can detect the target's emotional state and further refine that knowledge to discover the target's physical state, surroundings, and location, in so far as these have an influence on the emotions. He can transmit his own emotional state but he cannot impose this on others (that requires Emotion Control). Empathy is extremely useful when the hero has to deal with non-sentient beings or large numbers of people. It can read the target's mood and support already existing emotions. The range can vary within a single

Power rank. The distances shown on column B of the Range Table refer to a single target. Each additional target reduces the range -1CS. Range never falls below Feeble, even if the hero is trying to read the emotions of a crowd. The Power functions for as long as the hero concentrates on using it. The hero can send 'Emphatic, messages by means of a Power FEAT. The message is in the form of a burst of emotion accompanied by a subtle identification of the Empath. A green FEAT transmits to a known person and location. A yellow FEAT transmits to a known person in an unknown location. A red FEAT is the Psionic equivalent of a general announcement. ("Did you feel that? Felt like somebody was really scared... Wait a minute. That was Sender. He needs us!") Optional Powers include Clairvoyance and Emotion Control. The Nemeses are Mental Invisibility and either Force Field or Resistance to Psionic.

•**M16/Emotion Control**:** Emotion Control is a related form of Mind Control that acts upon the subconscious fears and attractions to produce the required results. Targets of an Emotion Control attack must be in the same area as the character with this Power, and may make an Intuition FEAT to avoid the effects, which have a duration of 10-100 turns after the initial attack. The effects must diminish before another "dose" of Emotion Control may be applied. Robots

and non-human alien beings are immune to the effects of Emotion Control. Only one type of emotion may be instilled in a target at a time. The character with this Power may modify any emotions, but gains a +2CS if he chooses to modify one emotion exclusively. Such a character is extremely powerful, but may not develop other types of Emotion Control as Power Stunts. Those heroes that do not limit themselves to one particular emotion begin play with two emotions they can modify, with others that may be developed as Power Stunts. Emotions may be influenced to reflect on the user of the Power, or on another target. The types of emotions that may be instilled and manipulated include:

- Respect -- The target treats an individual as a Friendly Contact.
- Love -- The target is devoted to the individual, to the point of endangering his own life in the others behalf.
- Fear -- The target is filled with fear, of an object, a person, or a situation. The target will flee as quickly as possible, and only attack if backed into a corner.
- Hatred -- The target is instilled with a great hatred, particularly for former friends and allies. The target will attack his former friends.
- Loyalty -- The target will follow the individual's orders without question, cheerfully providing all necessary information and aid as if to a longtime friend and ally.
- Doubt -- The target is unsure of his actions. Intuition is considered to be a (Good 10) for purposes of actions.

- Pleasure -- The target feels incredibly good and non-hostile. The feeling is so overwhelming that the character cannot do anything but sit contentedly for 1-10 round, and for the remainder of the duration of the Emotion Control is Friendly to the hero with this Power. A character under Emotion Control may gain additional chances to break the control if placed in a Karma losing situation, similar to breaking the Mind Control Power. For PCs under the effects of Emotion Control,

• **M17/Fear Generation:** The hero can instill fear in the human mind by creating phantom images in the targets mind at Power Rank Range and Intensity. The victim may attempt a Psyche FEAT roll to resist the effects of this power. These hallucinations will be situations that will cause the victim to feel terror, great sadness, despondency, and possibly even suicidal urges. The hero's telepathic abilities enable him to probe the victim's mind and seek out the images that would cause the most anguish. Power Stunts include:

- Fear: Anyone whose mind has had fear instilled in it has to make a Psyche FEAT roll or suffer a -1CS penalty to any future attempts to do the hero any harm due to fear. If the victim is affected by the fear, the victim's Psyche decides how long the character will be affected.

• **M18/Force Field Generation-Kinetic:** May be used for Power Stunts only if the force field is

projected. Personal force fields cannot be used for Power Stunts. Power Stunts using a projected force field include:

- Force missiles of -1CS range and damage, attacking on the Force column. Forming a "cushion" of invisible force. resilient enough to absorb up to Power rank damage from a fall or crash for all those involved.
- Enhanced movement. by means of forming a column of force and allowing it to topple and elongate in a given direction. The ability may rise a number of floors per round equal to the Power rank - 2CS as Levitation, or Fly at a maximum of Typical speed.
- Entrap others in the force field, as if protecting one's self, up to the limitations of the Power.
- Make a Grabbing attack up to Power rank range away (use Power rank as Strength for determining success.).
- Create a bubble of force inside a small opening and expand it to inflict up to Power rank damage, avoiding the effects of Body Armor resulting from battle suits. The suit must have some opening, and this would not be recommended against living targets.

• **M19/Force Field, Personal:** The hero with this ability has the ability to create a personal force field around himself alone. The force field absorbs all physical and energy attacks, up to that of the power rank. Additional damage will overwhelm the field, and be taken by the hero. The force field vanishes if the hero is knocked unconscious. A personal force field has a +1CS

bonus to its initial power rank.

•**M20/Force Field, Projected:**

The hero with this ability can create a force field that covers an entire area, with effects similar to the personal force field. The hero can expand the force field outward, but suffers a -1CS to effectiveness for every additional area involved. The projected force field gains no advantage to its initial roll.

•**M21/Free Spirit**:** The hero's soul is capable of independent existence in the real world. The Free Spirit can leave the hero's body and travel independently; it is often mistaken for an Astral Body. The Free Spirit can even survive the death of the physical body without being immediately drawn into an afterlife dimension; this requires a red Power FEAT at the time of death (more on this later). Free Spirits possess all the Mental Abilities, Talents, and Powers of the whole being. Health remains unchanged although now it is more of a measure of how well the Free Spirit can resist entering the appropriate afterlife. If the Free Spirit is still in his original body, that body may either retain a share of the overall consciousness when the spirit is away or the body may lapse into a coma at these times. There an equal chance of either, although the player should choose one at the time the hero is created. If the original body is dead, the Free Spirit can develop bonds to one or more new bodies, dwelling like a tenant in each but tied to none. The Free Spirit cannot

Possess the body or in any way hinder the real owner's abilities. They do share a telepathic bond that extends into shared dreams. If the Free Spirit possesses Powers that require a physical form to use, he can lend these to whatever body he is occupying. -When this Power appears during the character generation process, the player must decide whether the body the Free Spirit is occupying is his own or a loaner he picked up along the way. In the latter case, the player will then have to generate two complete sets of statistics, those of the Free Spirit and the real owner of his current body. Free Spirits can be created later on. Any character who dies in a campaign has a chance to become one, even if he did not possess this actual Power to begin with. The transformation is accomplished by making an Unearthly Psyche FEAT and expending all the hero's Karma.

•**M22/Hallucinations**:** The hero can create illusions directly within the target's mind. Such illusions are telepathic, not holographic, in nature. As such, they cannot be mechanically detected or recorded except by devices that simulate Telepathy or human thought patterns (such as player character Robots). Hallucinations can only be seen by the target of this Power. The ranges for this Power is shown on column A of the Range Table. The target must be within sight of the hero, although the hero can extend his sight and thus his Power range by the use of artificial aids. These include telescopes,

remote TV cameras, clairvoyance, and Telescopic Vision. The target need not see the hero in order for the Power to affect him. Normally the Power affects only a single target. Each additional target decreases the range -1CS. Targets are allowed to disbelieve the Hallucination by making an Intuition FEAT but only if they suspect the true nature of what they are seeing. Hallucinations last as long as the hero concentrates on creating them. They inflict no real physical damage but can be used to disguise an actual Power's use. The hero can use one additional Power simultaneously with this one. Hallucinations can be used to inflict psychosomatic damage. If the apparent damage is believable, the target will physically react to it. Hallucinatory "death" results in the target lapsing into unconsciousness for 1-20 turns. Since a target who takes the time to examine his wounds will realize he has not been hurt (at least not in the way he thinks he should be), the hero is advised not to use Hallucinations that rely on direct attacks. Hallucinations have limited effects on non-sentient or extremely alien beings. They have no effect at all on Moms Nature. A Hallucinatory wall might stop a puma but it won't stop a boulder rolling down on the hero.

•**M23/Hyper Intelligence:**


Normally a character's Intelligence is determined in the Character Generation Process. However, the research

for the Character Creation Compendium showed that extreme levels of Intelligence can be a Power in its own right. Examples include The Leader and the late Soviet scientist known only as Gargoyle. The hyper-intelligent character is a genius of awesome potential. He can quickly master new subjects, retain that knowledge indefinitely, and easily succeed in any mental endeavor. There are two ways the Power can be incorporated into a character. The player should choose one when he first creates the character (a coin toss will do). The first method is a permanent modification of the hero's Intelligence. The Power rank number is added to the hero's previously generated Reason or Intuition rank number. The total is the hero's actual Hyper-intelligence. For example, a character like the Leader started off with Good Reason. The gamma rays added Incredible Hyper Intelligence for a final total of Amazing Reason rank. The second method uses Hyper Intelligence the same way most other Powers are used-intermittently. Just as Siryn doesn't scream all the time, so too would a Hyper-intelligent character have normal intelligence most of the time. When he uses his Power, he transforms himself into a mental giant. The way it operates is the character's normal rank for either Reason or Intuition is raised the number of levels equal to the Power rank (Feeble is +1CS, Poor +2CS, and so on). The total is the actual Hyper-Intelligence rank the character

can achieve using this Power. The hero can retain this higher rank for a limited amount of time; the duration is the number of minutes equal to the original Ability's rank number. This is for the first time each day the hero uses the Power. Each successive time the hero uses his Power within the same day decreases the duration -1CS. Example: Steve is creating an awesomely wise alien named Shepherd. Shepherd has a normal Incredible Intuition rank. His Power rank is Excellent. This raises the Intuition rank by +5CS to a potential Shift-Y rank. Shepherd can retain this enhanced state for an Excellent duration of 40 minutes before he reverts to normal. summoning his Power a second time, he returns to Shift-Y Intuition for a Remarkable duration of only 30 minutes. He can summon his Power five more times after that, then he has to rest. When creating the character, the player can increase the Power rank +1CS by specializing in a specific fields. After all, comics are filled with characters who are titans in the lab but failures in other fields. Possible fields include Professional and other Talents, such as Medicine, Engineering, and Animal Training. Optional Powers include Hyper Invention and Total Memory. The Nemesis is Mind Drain.

•**M24/Hyper Invention:** This is a special form of Hyper-intelligence that is common enough to merit its own classification. It is a permanent enhancement of the hero's overall intelligence that is

channeled into the field of mechanical design and engineering. The hero is an Edison like genius who take existing materials and technologies and use them to create new devices or applied technologies. He can repair previously operational devices, even if the device was of an unknown type. The hero can learn new technologies at a rate determined by his rank, the complexity of the technology, and the amount of instruction available. Modern technology requires an Excellent Intensity FEAT. Advanced technology requires a Remarkable Intensity FEAT. Alien or futuristic technology vary from Incredible Intensity (Shi'ar) to Unearthly (the Watcher). The color of the FEAT is determined by the amount of instruction the hero receives. A green FEAT requires instructional materials that explain the technology (a teacher, books, holographic cubes). A yellow FEAT is required if the hero has access to materials not specially designed to instruct someone in that technology (readouts, performance specs, operating manuals, a copy of a working device). A red FEAT is required if all the hero is has an in operational device if that technology. Like Hyper-intelligence, the Hyper Inventor can raise his rank +1CS by specializing in a particular field. Examples include vehicles, weapons, biomedical technology, and architectural engineering. The hero has the ability to manufacture or modify items using any technology he



knows. He still requires adequate physical resources to create the items, though the cost of anything he builds himself is decreased -2CS compared to the list price for off-the-shelf versions. A Power FEAT based on the desired item's tech level determines the durability of the item. A green or yellow FEAT means the item has the same durability as a normally manufactured item. A red FEAT means the item will function but has performance problems; the Judge can decide how long or well the item functions before it fails. Note: This is one of those Powers that can be used for personal profit. The hero can design and build exotic paraphernalia for other characters and NPCs on commission. This can raise the hero's Resource level by whatever fees he can get away with. Optional Powers include Weapons Tinkering, Machine Animation, Molding, Artifact Creation, and Machine Creation. Nemeses are Mental Duplication and Mind Drain.

•**M25/Image Generation:** The hero with this Power may create vivid mental images. These images do not register on cameras, film, or in the minds of non-sentient robots. (Player Characters are considered to duplicate human eye and brain patterns, and as such are subject to the effects of these Powers, though they gain a +1CS to disbelieve them.) Heroes with Image Generation may cast their illusions within the Power rank range, but must be in line of sight of these

illusions. Targets must make an Intuition FEAT against the intensity of the illusion (the Power rank of the caster). Targets only gain a FEAT roll if the players running those characters decide that the images are false. (If they think that yes, that's a brontosaurus walking up Park Avenue, then as far as they are concerned, that's a brontosaurus walking up Park Avenue.) Illusions will last as long as the hero concentrates on them. Illusions inflict no intrinsic damage, but if they are believed, the characters that believe them will take imaginary damage, with apparent "death" resulting in unconsciousness for 1-10 rounds. Since a character who has time to examine his wounds will find he is not hurt, and the damage is all an illusion, most illusion casters do not make direct attacks but use their illusions for subterfuge and deception (perhaps covering a true threat). Illusions fool characters but do not fool nature. If a hero creates a brick wall, which the opponent believes is real, the opponent will not move through the brick wall because he believes it to be real. If the hero creates the illusion of a bridge over a chasm, and the character believes in it, the character will still fall into the chasm. In the former case, it is the limitations of the mind that dominate. In the latter the laws of gravity override.

•**M26/Incarnation Awareness:** This Power is based on the idea that a spirit enters countless reincarnations throughout


eternity but that the memory of each past life is usually lost somewhere in the transition from one life to another. This Power allows the hero to remember the details of his more recent lives and to actually communicate with them. Such communications include the transmission of the complete range of senses and thoughts. There are two limits on communication with other lives. One, the communication can only be initiated by the hero's current incarnation. He cannot be called by past lives nor can he call future lives. However, that doesn't prevent the hero from receiving messages from his future selves. This can be a quick way to start an adventure (more later). Two, the hero can only reach past selves at points when they are actually living. He cannot reach selves that are in an afterlife situation. In fact, the hero can't really recall ever being in any form of afterlife. The Power rank number is also the number of consecutive past lives the hero can contact. The earliest incarnation is the lifespan in -which the Power first appeared; it has been growing one point at a time ever since. This limit spares the player the responsibility for making up a mega-biography going back to the dawn of time. It spares the Judge by limiting the potential havoc the player can wreak using his now dead contacts. Assume a full but average lifespan for all past lives. From the 18th century on, this is 70 years. Prior to that, the average is 50. The time elapsed between incarnations is

up to the player, but at least one incarnation per century is recommended. Soon after the player acquires this Power, he should work out a basic timeline for and list of his past incarnations. Players are urged to make their past lives relatively normal people. Still, if the player is determined to fill up his past with glory after glory, the Judge can insist on a simple rule. To wit: there is a 1% chance that any specific historical figure was a former incarnation of the present-day hero. The Power is used primarily to gain information. The hero can make extremely long-ranged plans that involve the assistance of past lives in solving current problems. Example: Self-1988 asks Self-1920 to have a tunnel dug under the site of the present day Latverian Embassy. A trust fund to be set up by Self-1855 will pay for it. Sometimes a future incarnation will request that the hero perform a special act. The reason for the act might never be explained. In this, way, the hero and his associates might suddenly find themselves thrust into extremely strange or terribly mundane situations. ("It is crucial that you make sure Jon Clifton gets to school today! Then bury ten pounds of Adamantium at these coordinates in the Gobi Desert.") Even the best laid plans of mice and men go astray. Any time the hero asks a past-self to perform an action that has a direct, physical effect on the present, he must make a FEAT roll. This represents the chance of long-range plans

coming to fruition. Each century between the present-self and the past-self raises the Intensity FEAT +1CS. Example: The Trust Fund set up in 1855 requires a Poor Intensity FEAT. The tunnel requires a Feeble Intensity FEAT. The player rolled a 30 and a 56. The trust fund failed somewhere along the way but the tunnel got built anyway using alternative funding. The Optional Powers include either Time Travel limited to any past lifetime, a combination of Time Travel and Free Spirit that enables the present-self to possess the bodies of other selves, or a specialized form of Time Travel that enables the present self to draw other selves from their times to the present.

•**M27/Iron Will:** The hero has complete conscious control over his mind and body. By using his Iron Will, the hero can temporarily halt the damage done by mental or physical attacks; he can even postpone his own death. Iron Will can be used in place of any lower-ranked Ability to determine Resistance to an attack. Any time the hero suffers damage from an attack, the Power can temporarily absorb it before it can affect any of the hero's Ability ranks. The maximum amount of damage Iron Will can absorb at one time is equal to its rank number. Absorbed damage does not affect the hero at that time. Damage exceeding that amount affects the hero in its normal manner. The hero can maintain his Iron Will indefinitely but will

eventually have to relax his self control in order to heal and renew his Power. Letting down his control causes him to immediately suffer a loss of Health points equal to one half the amount of damage Iron Will had absorbed. Regardless of the original nature of the attack, it is always translated into lost Health points; this reflects the strain the Power places on the body. Once the translation occurs and the Iron Will has been purged of its burden, it is able to absorb new damage. The cycle of absorption/purging/absorption can continue until the hero's Health drops to zero or below. Note: The Power can still absorb damage, even if the conversion of that damage into Health points will result in the immediate death of the hero. In such a case, the hero had best make sure he is already in an excellent Trauma Center when he relaxes his Power. Example: Sunstone is battling the Marauders and not doing too well. He possesses Incredible Iron Will and has 100 Health points. Harpoon hits him with a Slay spear; this does 40 points of damage. Iron Will absorbs it all but immediately reconverts it to a loss of 20 Health points. Sabertooth slashes and gnaws Sunstone for 60 points. Iron Will only absorbs the first 40, then immediately converts it. Health now stands at 40 points. Malice attempts to Possess Sunstone; Iron Will fends off the mental attack but at a cost of another 38 points. Sunstone decides discretion is better than valor and flees. Scalphunter fires at the retreating figure and inflicts



thirty more points of damage. Sunstone heads for the best-equipped hospital in the area. He manages to maintain his self-control until he is actually in the operating room, then he passes out as wounds suddenly appear across his body.

•**M28/Karmic Tap:** This power allows heroes to tap into their reservoir of willpower (Karma) and increase any Ability or Power by 1 point for every 2 Karma spent. The power rank is the maximum amount of Karma a hero can spend in a single round. The duration of the effect is limited to the round in which the hero spends the Karma. This power is considered a free action and may be used with another action, ability or power.

•**M29/Linguistics:** This is a specialized form of Hyper-intelligence. The hero has the ability to rapidly learn any language if sufficient material is available for him to work with. Once the language is mastered, the hero is fluent in that language, provided he is physically capable of communicating in it. The number of languages a hero is currently fluent in is limited to the Power rank number. For example, Doug Ramsey's Incredible rank enables him to retain fluency in up to forty languages at a time. When a hero exceeds that limit, he begins to forget a previously mastered language. This will usually be some obscure tongue the hero has had little use for, like Basic Otter or impish The speed with which a

hero can learn a new language is determined by its strangeness and what source materials are available. Current human languages require a Poor FEAT. Archaic human languages are a Good FEAT. Alien but Humanoid languages are Remarkable FEAT. Animal languages are an Incredible FEAT (note: not all animals have an actual language). Alien, non-humanoid languages are an Amazing FEAT. The color of the FEAT is determined by the source of the language. A green FEAT is needed if the hero has access to actual instructional materials or a cooperative native speaker of that language who also speaks a language the hero knows. A yellow FEAT is needed if the hero has a native speaker who cannot speak any tongue the hero knows or if the hero only has non-instructional samples of that language. A red FEAT is needed if the hero has only fragments of the new language. For example, learning Shi'ar from watching a broadcast of a speech by Majestrix Lilandra is a yellow Remarkable Intensity FEAT. Learning spoken Primate by actually using sign language to talk with a chimpanzee requires a green incredible intensity FEAT. The hero can try a FEAT roll every hour. Failure means he simply has not yet gotten the hang of the new language. The only real drawback to the Power is that the hero may accidentally forget his native language, especially if he rarely uses it. Still, he can always re-learn it. There is a danger that an adversary might warp the hero's Linguistic

Power and actually negate his language comprehension; in such a case, the hero becomes dyslexic and unable to understand simple English. A curious side-effect of the Power is that it provides Power rank Resistance to Hypnotic Voice and other sonic based forms of Hypnotic or Mind Control. The hero's mind shifts into its translation mode; it studies the medium through which the hypnosis is communicated rather than the actual message. ("Lorelei, did you ever realize that your sleep command is a high C-sharp while your paralysis command is a high C-flat?") The Optional Power is Hyper Intelligence. The Nemesis is Mind Drain.

•**M30/Mechanical Intuition:** Mechanical intuition: This is a specific form of Ultimate Skill that affects repairs, inventing, and building things. The character with this Power has a strong intuitive knowledge of machinery. Regardless of Reason, any rolls for determining whether an invention works or not are at Unearthly Rank. No modifiers may be added to this roll. The character with this Power must still provide Resources for these inventions in the standard fashion.

•**M31/Mental Duplication:** This is a combination of Powers that enables the hero to psionic study a subject's mind and then create a simulation of that mind within the hero's own brain. This is a great way to learn secrets and interrogate subjects who would otherwise be rather

uncooperative (at best). The duplicated mind contains the personality of the original, most memories, and possibly the mental or psionic Powers of the original. The subject is unaffected by the Power and loses none of his own mental abilities. He is usually unaware that Duplication has even occurred. The relationship between the hero's and the duplicate's mind takes one of three forms. The player must choose one form when he first creates the hero; this form applies for any duplicates the hero creates.

Die Roll	Form
01-40	Detachment
41-70	Merge
71-00	Transformation

Detachment: The hero's mind is completely separate from the duplicate and retains full control over the body and other Powers. The hero can examine and communicate with the duplicate. The duplicate retains a facsimile of the original's will and may not choose to voluntarily cooperate with the hero. If the duplicate chooses to resist, the hero must make a Psyche FEAT whose Intensity is determined by the duplicate's Psyche rank. A successful FEAT means the duplicate will grudgingly cooperate (for now). The FEAT must be made with each new attempt to force cooperation. The duplicate mind can attempt to overwhelm the hero's own mind. Success occurs if the duplicate makes a -3CS Psyche FEAT whose intensity is based on the hero's Psyche. The duplicate mind can

attempt its coup at the initial duplication and at any time the hero forces cooperation. Success means the two minds' positions are now reversed; the duplicate now controls the body and any Powers for the duration of the duplication. Example: Copicat successfully duplicates Dr. Doom's mind. Doom won't stand for anything resembling subservience and immediately rebels. Copicat has Excellent Psyche; Dr. Doom has Amazing Psyche, reduced -3CS to Excellent when attempting to overwhelm. The Doom-mind fails to make the required Excellent Intensity FEAT. "Doom" decides to examine his situation; from the Doom-mind's point of view, "he" has been captured by means of a Mind Transferal of unknown type. Copicat is trying to get the Doom-mind to draw up a set of plans for his time machine. Unfortunately Doom's Psyche is too high for even a red FEAT. **Merge:** The duplicate mind blends with the hero's mind to create a composite mentality. The new mind contains aspects of both minds' personalities, memories, and Powers. The new mind's Psyche is the sum of the original two Psyche ranks. The degree of each mind's influence is proportional to its original Psyche. Each original Psyche represents a section of the pooled Psyche. For example, Carbon copy has a Good Psyche. He merges with a Thing duplicate (Remarkable Psyche), creating a joint Incredible Psyche. One fourth of the joint personality is Carbon copy, the remaining three quarters are the Thing.

Transformation: The hero's mind is automatically overwhelmed by the new mind. The hero's personality, memories, and mental Powers are temporarily replaced by the new mind. The effects appear identical to Mind Transferal, at least where the hero is concerned. The hero's Reason and Intuition are replaced by those of the original mind; after expiration of the Power, these return to their original ranks. Regardless of the form, the hero must make a FEAT at the time of Duplication in order to determine the completeness of the duplicate mind. Any mind can be duplicated, regardless of its Psyche rank. The hero always duplicates the subject's personality and basic memories; the duplicate mind is an amnesiac. A green FEAT copies the subject's detailed memories. A yellow FEAT copies the subject's Talents. A red FEAT duplicates the subject's Mental and Psionic Powers. The range at which the hero can duplicate a mind is determined by the Power rank. Appropriate ranges are shown on Column A of the Range Table. The duration of the duplication is determined by the hero's Psyche rank. A duplicate mind has a duration of the number of minutes equal to the Psyche rank number. The duration decreases 1CS for all duplicate-minds with each additional mind. For example, Copicat's Excellent Psyche enables him to maintain one duplicate-mind for 20 minutes or a maximum of five minds for two minutes. If the hero exceeds his limit, the new

duplicate-mind will last for one turn and then all his copied minds will vanish. Note: the decreased duration only applies to the Detachment and Merge forms; the Transformation form can be used repeatedly since the latest duplication automatically erases the previous one. When the hero is created, the player must determine how much control the hero has over his Power. Failure to make at least a green Reason FEAT means the Power functions automatically, despite the hero's wishes. In the case of uncontrolled Power usage, the range at which duplication occurs drops to contact only. The hero can maintain some control by covering all parts of her body that might normally touch another person's skin. For example, Rogue wears a full body covering complete with gloves. In rare cases, the duration of a specific duplicate mind can be extended to permanence. Such cases result from a combination of extremely peculiar factors. One such example occurred when Rogue's Mutant Power interacted with Ms. Marvel's Kree Modified Human physiology. The result is that Rogue's mind permanently merged with a facsimile of Carol Danvers' mind. If permanence occurs to someone with the Transformation form, then the hero's original mind is permanently destroyed. Optional Powers include Mind Drain and Power Duplication. The Nemesis is Mind Blast; this negates all duplicate minds.

•**M32/Mental Invisibility:** The hero has the ability to render his own mental energies undetectable by external means. Such means can be technological (EEG scans), psionic, Magical, or Power-based in nature. It is Invisibility in telepathic terms. The Power protects the hero from discovery by outside forces. It serves as Power rank Resistance to undesired probes and psionic attacks. Success means the external probe shows nothing at all, including the presence of this Power, and psionic attacks simply pass through the target (think of someone trying to punch air). The Power can extend to other minds, but each additional mind decreases the effective Invisibility -1CS. The Nemesis is Mental Probe.

•**M33/Mental Probe:** The hero can telepathically probe a living mind or a psionic phenomenon to gain a detailed analysis of the target. Living minds can be searched for specific images and thoughts, although the hero must have a basic idea beforehand of what she is looking for. The target mind is allowed to make a Psyche FEAT to resist a Mental Probe. This is automatic, even if the target mind is initially unaware if the attempted probe. If resistance is successful, the probe is rejected with a headache-like backlash that prevents the hero from trying to probe that target again for 24 hours. A side-effect of the Power is that the target's Psyche may temporarily drop -1CS for 24 hours as a result of

fending off the probe. This potential loss is determined by a second Psyche FEAT made after the initial resistance. A successful probe reveals only information known by the target. Mental Probes can be used to analyze independently existing psychic phenomena. Such things include poltergeists, psionic emissions that were so strong they permeated an area and now continually echo, and psionic Powers intercepted by the hero. The hero can examine any unknown psionic phenomena in stages. The first FEAT reveals basic information, such as the nature of the psionics in use. Further FEATs reveal increasingly detailed information. Mental Probes have a range determined by the Power rank. Maximum ranges are shown on column A of the Range Table. The player has the option, when creating the hero, of raising the Power rank +1CS by decreasing the range to contact-only. Optional Powers include Telepathy and Sensory Link. The Nemesis is Mental Invisibility.

•**M34/Mind Blast:** The hero can create bolts of pure psionic energy that can be used to directly damage a target's neural system. The Power does rank Intensity damage to the target. The maximum ranges are shown on column A of the Range Table. Targets are allowed to resist by making a Psyche FEAT. Failure means the target is knocked unconscious for 1-10 turns, as well as taking neural damage. Targets who possess Mental

or Psionic Powers can use these Powers' ranks instead of the Psyche when resisting this Power. Powers like Iron Will, Mental Invisibility, Force Field Generation, Force Field vs. Psionic, and Resistance to Psionic should always bear the initial assault. The Power directly damages only neural tissue (brain tissue, nerve fibers). Damage to the rest of the body is indirect and is consistent with the seizures caused by a mangled nervous system. Note that this Power can only be used against a target that actually possesses a functioning brain. Zombies, animate matter, plants, and non-sentient Robots are immune to the Power. Player characters Robots are assumed to have a sufficiently human-like mind that they are susceptible to the Power's effects. Optional Powers include Telepathy and Mental Probe. The Nemesis is Force Field vs. Psionic.

•**M35/Mind Control****: Mind Control is the total overriding of the conscious mind. The character's personality remains, but his actions are controlled by the character with this power. The target may make a Psyche FEAT to avoid this effect against the Intensity of the Mind Control Power rank. If that FEAT fails, the conscious actions of the character are controlled. The target has no memory of the period he is under control. The attacker and target must be within 1 area initially to effect Mind Control, though the target and attacker may be separated by miles afterwards. The target will

only obey the orders of the controller, though those orders may be verbal or telepathic (if the controlling character has that Power) in nature. The victim of a successful Mind Control gains an additional Psyche FEAT roll each time he is placed in a Karma-losing situation. No Karma may be added to any FEATS while under the control of another, including this one. An additional Psyche FEAT is gained if the victim is placed in a life threatening situation (that is, the situation threatens the victim). Karma may be added to this roll. Controlling another mind is the psychic equivalent of breaking and entering. The hero loses 10 Karma points whenever this Power is used. (Heroes may choose to lose more Karma as a limitation by which they can raise this Power.) If Karma is gained or lost as a result of the actions of a mind controlled character, that gain or loss is ascribed to the hero, as if the mind controlling hero had performed the action himself. (You mind control the Vulture to bump off Electro. You lose all Karma for slaying Electro, even though Vulture, being a villain, would not normally lose Karma for doing so.) A character who has been Mind Controlled is unaware of his actions, knowing only that he has blanked out for a while. If a Player Character is under the effects of a Mind Control, run him normally, but all actions must be OKed by the controlling character. Naturally, the controlled PC cannot pass on the information of his state to others.

•**M36/Mind Drain**: The hero can deplete, negate, or even destroy a target's mental faculties. This alters the target's personality, memory, thought process (Reason and Intuition), and any Mental or Psionic Powers the target had. The target can resist by making a Psyche FEAT; success means the hero is repelled -by a headache-inducing backlash that prevents the hero from attacking that target for 24 hours. Part of the target's Psyche may be depleted by resisting the attack. If the target fails a second Psyche FEAT, then his Psyche drops -1CS for 24 hours. The target's Reason and Intuition rank numbers are reduced by the Power rank number. If both are reduced to zero, the loss is permanent. If the attack is broken off before this point, the target can regain his loss in the standard manner. Although such things as memory and personality are not directly tied to a number, they are still reduced by the Power. The target becomes forgetful or outright amnesiac and develops a bland personality. Note: The hero does not gain the abilities he denies the target. Range is determined by Power rank. Maximums ranges for attacking a single target are shown on column A of the Range Table. Each additional target decreases the range -1CS. The Power can be used repeatedly on the same target until both Reason and Intuition reach zero or until the target repels the hero. Optional Powers include Telepathy, Mental Probe, Mental Duplication, and Mind Blast. The Nemesis is Force

Field vs. Psionic.

•**M37/Mental Force Bolts:** A mental version of force attacks, the hero can cast invisible force bolts by force of his mind. Psyche instead of Agility is used to determine if these hit, and they can strike up to power rank range for power rank force damage.

•**M38/Multitasking:** Multitasking allows a character to use any two Mental powers in a single round as he wishes or to use one Mental Power and still perform a single action in a round. This ability has no power rank. Only requiring the hero to pass a successful Yellow Psyche FEAT roll. Bonus powers include Telepathy and Mind Probe.

•**M39/Omni Knowledge:** A reader named "Comalite J" created this interesting variant on the learning process. A character with this power has an innate, subconscious link to a sort of cosmic reference library. When he is presented with a question concerning information of which he was previously ignorant, the PC must make a FEAT. Green FEATs give him access to contemporary human knowledge. Yellow FEATs give him access to alien knowledge. Red FEATs give him access to Entity-level knowledge. Success means he is able to give a short, concise answer that only answers the initial question. As a limit to this power, the question must be asked of the hero by another person. Also, despite his ability

to "know" any given topic, the PC might not be able to understand it. His comprehension is still limited by his Reason. This power enables the Judge to create idiot savants who can decipher the workings of Galactus's Worldship but are unable to tie their shoelaces. For example: Ref-Book and his buddy Jaunt find themselves in the Watcher's recreation room, facing a piece of alien technology. Ref-Book has no idea of what the thing is, but when Jaunt asks the magic question "What is that?" Ref-Book's power goes to work. He makes a Red FEAT, gains the necessary knowledge, and says "It's a television set." "Well, how do we turn it on?" asks Jaunt. Ref-Book fails his next FEAT and says, "Beats me."

•**M40/Precognition**:** (Judges detest this Power with a passion.) The hero can see into the future. The Power gives the hero sufficiently clear insight into upcoming events that he might be able to use that foreknowledge to his advantage. The problem lies in two areas, the flexibility of the time stream and the preparedness of the Judge (more on these later). Precognition is an awesome Power and thus has more limits than the Hulk can shake a stick at. ("Hulk no need puny stick!") The Power can normally be used only once per day at full rank. Each additional use decreases the rank -1CS down to a minimum of 1 turns lead time. Second, the player must choose a limitation on the

Power. Examples include:

- The Power is uncontrollable; the Judge decides when the visions occur.
- Subject matter limited to people
- Subject matter limited to objects the hero is touching.
- Subject matter is limited to sites within 10 feet of the hero.
- Power only works when the hero is sleeping or in a trance.
- Power is linked to a specific mental or emotional state that is felt by the hero or a person in a vision.
- Visions surround the hero with a Hallucination of the future scene.
- The Power only works once per vision and cannot function again until the envisioned time has come to pass.

The third limit is that the Judge, not the player, rolls the dice. The Player cannot try to influence the dice by expending Karma. The Judge never tells the player the outcome or if he even threw the dice at all. This keeps the player from knowing the accuracy of his visions. Player characters can look into the future a number of hours equal to twice the Power rank number. For example, a Good rank can see almost a day ahead, an Unearthly rank can see over a week ahead, and a CL3000 rank can see eight months ahead. The color FEAT determines the accuracy of the vision. White results can be completely untainted by truth; the Judge can improvise to his heart's delight. ("Three days from now... Sentinels fighting in space... an armada of aliens swarming upon

them... A man named Jubal leads the aliens.") A green result requires the Judge to be truthful but to only reveal basic details. A yellow FEAT requires full disclosure of anything the Judge can imagine being visible at the time of the vision's occurrence. A red FEAT enables the hero to learn things that might not be readily apparent at the time the vision comes to pass. One problem with the Power is that the time stream is extremely malleable. Each decision made creates an alternate timeline, a parallel Earth almost but not quite identical to the version of Earth where your campaign occurs. Each vision is an event that will come to pass in some time stream somewhere. It need not be the hero's impending timeline. That's where Precognition comes in. Each Precognitive vision gives the hero a chance to consciously shape his world's timeline. Because of this, the envisioned event might never come to pass, at least not where the hero is concerned. This leads to the second problem, that of Judge preparedness. To accurately and realistically portray Precognition, the Judge would need to work out a detailed timeline of the campaign's future events, including variables that account for probable player actions. This is a major headache for Judges. This is a leading reason why Galactus' throughout the multiverse devour any world where Precognition appears. Precognitives are therefore warned to use their Power carefully. Short-range

Precognition can be useful in combat. The hero can use his Power to discover his opponent's next move. This form can be used by any Precognition, regardless of the limits otherwise constraining the Power. In game terms, the player tries to make a yellow FEAT at the start of each turn. Success means the Judge must reveal the NPCs' next moves. Initiative is rolled. If the Precognition gets it, she has a chance to share her information with her teammates. This use of Precognition must be developed as a Power Stunt. The hero gains an advantage of +1CS when she has a Precognition flash pertaining to friends, special enemies, possessions and dwelling places. This increases to +2CS if the flash involves dire events occurring to the Precognition herself. The Power can be psychologically damaging to the Precognition. The Power is often limited to times within the hero's own lifespan. Most of the time, there is no cause for alarm until the Power starts consistently failing. Delusions may result from frequent but inaccurate visions. Frequent, accurate visions of doom and destruction beyond the hero's capabilities may lead to aberrant behavior, such as chronic depression or chemical dependency. Optional Powers include modified forms of Telepathy and Time Travel. Telepathy enables the hero to actually read the minds of anyone within the scope of the Precognition flash. Time Travel enables the hero to actually travel to the time when

the vision portrays.

•**M41/Possession****: This Power is a specific form of Mind Control in which all actions of the character are assumed by the controller. The controller is in effect "inside" the mind of the character and as such controls all actions without having to give commands. Possession is only possible against targets with no greater Psyche than the hero's Power rank. The target may make a Psyche FEAT to avoid the Possession. A character who is possessed neither gains nor lose Karma when being possessed, though she may suffer from losses of Popularity while her body performs actions that are not heroic in nature. The character may make a Psyche FEAT to escape if placed in a life-threatening situation. The character possessing another may spend her own Karma (but not the Karma of the possessed character) to influence actions.

•**M42/Postcognition**: The hero has the ability to "see" the past. The Power requires the hero to have physical contact with the target whose history is being examined. The hero can mentally examine a person, item, or site and mentally re-live a specific moment of history from the target's point-of-view. As such, it only reveals factors that somehow affected the target. It is important that the Judge secretly roll the dice whenever the hero uses the Power. This prevents the player from knowing the accuracy of his vision. The hero can delve into the past the

number of weeks equal to the Power rank number. For example, a Poor rank can see events of four weeks ago, an Amazing rank can look back almost one year, and a CL5000 rank can look back a century. The clarity of the vision is determined by what FEAT color is attained. A white roll lets the Judge say anything that comes to his head; accuracy and truthfulness are optional. ("This doll was once a living child.") A green FEAT gives vague impressions; the Judge should be honest about the real past but give only partial details. ("A little girl held this doll. She had black hair.") A yellow FEAT gives general information; the Judge should give any information he can, though within the limits of what the target would know. ("The girl's name is Helen. She is feeling very angry. She is mad at her friend Davey.") A red FEAT reveals information that might not be otherwise available, including details that the subject might not have known at the time. ("Helen is mad because Davey broke her doll. Helen is going to get even with Davey. Helen is a mutant.")

Postcognition can be used to gain information on what an item is and who may have handled it. It cannot provide a detailed analysis of the item's internal structure or as-yet unrealized potential. For example, examining a nuclear bomb would reveal how it was manufactured and handled but the Power wouldn't even hint at the bomb's explosive potential. The hero gains +1CS when using Postcognition on

friends, possessions, and his dwelling place. He gains +2CS when using the Power on himself. This can be used to probe times of which the hero has no memory, such as sleep or amnesia. ("What was the Black Widow doing in my apartment while I was asleep?") Optional Powers include modified forms of Telepathy and Time Travel. Telepathy can be used to read the minds of anyone within the scope of the Post-cognitive vision. Time Travel can be used to draw the hero to that point in the past; note that this often results in the creation of a divergent timeline.

•**M43/Psionic Attack:** This Power gives the hero the ability to project psionic force blasts at Power rank range and Intensity. The target of this attack must make a successful Psyche FEAT or be knocked unconscious for 1-10 rounds. Characters with Mental Powers may use their Power ranks instead of Psyche, and those with Psi-Screen should use that Power rank before any other. Force Field's operate against psionic attack.

•**M45/Psi-Screen:** This form of Psi-Screen is an inborn Power that resists mental scans and domination. All characters with any of the mental Powers have this Power at an equal level to their Psyche (hence the difficulties in reading their thoughts). A character with this Power will have a Psi-Screen at +1CS higher than his Psyche at start, and may increase it through experience to higher levels. A character with Psi-

Screen may use this value instead of the Psyche to resist the effects of any Mental Power that requires a Psyche FEAT roll. This Power differs from the Talent of the same name in that it may be extended over a number of targets to attempt to protect others from attacks. Each target protected requires a Power rank FEAT, with failure indicating all such Powers are lost for 1-10 turns (usually enough time for the opponent to gain advantage). Also, the attacker will be aware of the protector's mental presence.

•**M45/Pyrokinesis:** The hero has advanced telekinetic abilities which have manifested themselves in a spectacular fashion of being able to set items alight with mental fire. The hero may set fire to any flammable object or individual with Power Rank range and Intensity. Such individuals may use their Psyche to resist the effect. The hero may also use Psychokinesis to damage inanimate matter. The intensity of this FEAT is the Material Strength of the item. Bonus powers include Telekinesis, Telepathy, Mental Force Bolts and Kinetic Bolt.

•**M46/Psionic Vampirism**:** The Psi-vampire can drain the mental energies of his victim. He then uses the purloined energy to increase his own Strength, Endurance, Psyche, and his own Powers' ranks. The Psi-vampire can drain the mental energy from a target by means of a Power FEAT. The intensity rank is determined by the victim's Psyche. A

successful FEAT enables the Psi-vampire to drain an amount of energy equal to his Power rank number. This amount is drawn in equal amounts from the victim's Reason, Intuition, and whatever Mental Powers he possesses. The process can continue indefinitely, with each successful FEAT enabling the Psi-vampire to drain more mental energy. The Psi-vampire can voluntarily cease feeding at any time by making any color FEAT except red. A red FEAT means he has entered an uncontrollable feeding frenzy that can only end when the victim is completely drained or the Psi-vampire has been repelled. If the Psi-vampire fails to make a FEAT at any point in the feeding process, he is instantly repulsed by the victim and can never re-establish his attack. Furthermore, the victim is now immune to any further vampire attacks by that particular Psi-vampire. This immunity does not extend to other Psi-vampires. The Psi-vampire distributes the gained energy among his Strength, Endurance, Psyche, and whatever Powers he has. He cannot raise this Power's rank; no Vampire of any type can ever raise his own Power rank. So why do Psi-vampires do it? The answer is they lose energy at a frightful rate. The rank numbers for Strength, Endurance, Psyche, and all his Powers (except this one) each drop one point per hour. The Psi-vampire must feed in order to return the affected Abilities to their original ranks. This also explains why Vampires are so rare: lower

ranked Vampires must constantly feed and are therefore easily detected and destroyed. If the Psi-vampire is deprived of victims, he enters a deathlike trance when all his afflicted Abilities drop to Shift 0. His vampiric Power continues to function and will try to feed on anything that comes in contact with the body. When the Abilities return to Feeble rank, the Psi-vampire returns to life. When the Psi-vampire is created, the player must choose at least one Weakness. The player can increase his Power rank +1CS for each additional Weakness he chooses, up to a limit of three additional Weaknesses. Psi vampirism is communicable. A sentient being who was completely drained by a Psi-vampire must make a Psyche. FEAT roll. A red FEAT means the victim has himself been transformed into a Feeble Psi-vampire. The Nemesis is an Enhanced Psyche raised two levels higher than the Psi vampire's Power rank.

•**M47/Remote Sensing:** This is a catchall name for any Power that enables the hero to psionically extend the range of any sense. The senses include taste, smell, touch, balance (including gravity sensing), and temperature. The exceptions are sight and hearing, as these are already covered by the Powers of Clairvoyance and Clairaudience. The Power can also be used to extend the range of senses not present in Normal Humans, such as senses that detect Kirlian auras or magnetic fields. The player must choose a single sense to

be extended by this Power. It must be a sense that is common to the hero's physical type. The taste/smell form can be useful in analyzing distant and possibly toxic substances. He can savor tastes and smells that might kill him if he were to directly experience them. ("Nerve gas smells like freshly baked cinnamon buns.") He can develop an extensive palate that permits him to identify substances by taste; a green Reason FEAT should suffice. The tactile form is good for identifying concealed or inaccessible shapes. Examples include the interior of a lock or a non-surgical examination of a patient. Again, a green Reason FEAT coupled with the hero's Talents should suffice. The range is determined by the Power rank. Maximum ranges are shown on column E of the Range Table. A drawback to this Power is that it acts as a funnel to direct Psionic attacks against the hero. Resistance is decreased -1CS because of this. Optional Powers include additional forms of this Power, Clairaudience, and Clairvoyance. The Nemesis is Mental Invisibility.

•**M48/Sensory Link:** The hero can telepathically link his senses with those of another being. He can use the information gained from the others senses as if it came from the hero's own senses. An example would be a blind man really seeing through his guide dog's eyes. The Power is crucial to sense-impaired characters. Such characters need other beings with the

necessary senses to replace the hero's own deficiency. The hero could receive input from any living being, including companions, adversaries, onlookers, and even animals. The range for this is line-of-sight within one area. The hero can concentrate on the input from a single being but he can also automatically scan for other possible sense-donors. This is a mental reflex action that permits the hero to constantly seek out new contacts. Sensory Link can be of benefit to heroes who are not sense impaired. In such cases, the hero can scan distant areas through the senses of beings within the target area. The Power can be used to locate people, spy on foes, or simply to check out the scenery. The sense donor is unaware that part of his senses are being siphoned by the hero. A red Reason FEAT is required for the sense-donor to feel the Power's presence and even then the donor would probably not recognize what is happening to him. A weakness of the Power is that it decreases -1CS the hero's resistance to psionic attacks aimed at him or at the current sense-donor. A second disadvantage is that the hero's initial Agility and Fighting ranks are decreased -1CS due to the fact that the hero is operating with a detached point of view. Either of these can be overcome by expending Karma. An Optional Power is Telepathy. The Nemesis is Neural Manipulation.

•**M49/Serial Immortality****: A character with this Power can

suffer damage, get sick, age, and even die. None of it is permanent to the character, though. When the hero's body dies from any cause, the unique nature of his life force enables it to transfer to a new body. He can also transfer some but not all of his Powers to the new body. The hero loses all Karma with the death of the old body. There are five forms of Serial Immortality, each with a different means of rebirth and Power transferal. The player must choose one of these methods, either selecting for himself or letting the die decide.

Die Roll	Form
01-20	Newborn
21-40	Pre-made
41-60	Reanimation
61-80	Spontaneous Creation
81-100	Parasite

Newborn: The body is that of an infant. The character can enter the body at any point from conception to birth. He is helpless until birth actually occurs. He can accelerate the body's physical development in order to induce birth and quickly regain physical maturity. The rate of accelerated development is a multiplier equal to the Power rank number. A Feeble rank ages twice as fast as normal, a Remarkable rank ages one month for each day that passes, and a Shift-Z can age over a year for each real day. Example: Avengers #200 revealed that Immortus' son Marcus had entered the Earth Dimension by way of an embryo he had implanted in Ms.

Marvel's body. He was born within weeks of her discovering she was pregnant and grew into a seeming 20-year-old within a day of his birth. Mental Powers are immediately transferred to the new body. Physical Powers are regained as the body matures. The Judge can decide how and when the Powers reappear. Powers that are derived externally or result from massive alterations of the hero's original form are not transferred. The hero will have to recover or recreate the source of these Powers in order to regain them.

Pre-made: The new body is a previously prepared clone or android body that was prepared specifically for this purpose. Such a body is already physically mature and in possession of the full range of the hero's Powers. It is completely mindless and rests in a comatose state until activated by the hero's life-force. The knowledge of how to create these bodies can be learned by characters with Remarkable or better Reason, provided they are properly trained. Someone with Amazing Reason can figure it out for himself. A Laboratory or Medical Package of Amazing cost is required to create these bodies. Each body has an Remarkable cost. Magically created bodies require an equivalent Resource level. If a Pre-made body is unavailable at the time the old one dies, the life-force drifts in Limbo until such a body becomes available.

Re-animation: The life-force enters and revives a recently deceased but non-mutilated

corpse, preferably of the same species as the original body. The body must be reasonably intact, although the Power does include a single-use form of Self-healing that repairs the body and restarts bodily functions. The hero can not control which body he enters but rather is drawn to one in the following order of preference: 1) closest to old body, 2) most recently dead, and 3) least severe damage. Mental Powers are immediately transferred. Most physical Powers are regained as the hero re-shapes the new body to accommodate the Powers' use. Powers that are external must be recovered or recreated. The amount of time needed to reshape the body is the number of days equal to 100 minus the Power rank number. If the corpse has intrinsic Powers, the hero gains the use of these upon re-animating the corpse. Such Powers are not transferred to subsequent bodies. The re-animated body regains full life within a day of the Power's use.

Spontaneous Creation: This is the most socially acceptable form of Serial Immortality. The hero creates existing matter and energy into the flesh of a new body. The newly created body is identical to the previous one and possesses all Powers except externally derived ones. Any Power that is in the hero's self-image can transfer. The time needed to create a new body is the number of days equal to 100 minus the Power rank number.

Parasite: This is the nastiest, least socially acceptable form of Serial Immortality. The

character's life-force invades a living, physically mature body and overwhelms the original occupant's mind. Successful invasion is determined by pitting the Power rank against the would-be victim's Psyche. The invader must make a Power FEAT whose intensity is equal to the victim's Psyche. Failure means the invader must choose another victim. If the invasion succeeds, the original mind suffers one of five possible fates; the player must choose one that holds for all victims of this Power. There is an equal random chance for each.

Subordination: The victim retains consciousness and individuality but loses all physical control. He is a prisoner in his own body.

Merger: The victim's mind is incorporated into the greater mind of the invader.

Comatose: The victim's mind is rendered unconscious for the duration of the invasion.

Obliteration: The victim's mind is completely destroyed.

Eviction: The victim's mind is driven out of his body and becomes a Free Spirit. It is incredibly difficult to finally defeat an adversary with any form of Serial Immortality. The best the foe can normally hope for is to defeat the current body and then prepare for the next incarnation. It is possible to stop the infinite progression from body to body by preventing the hero from leaving his current body (suspended animation will do) or entering a new one (stranding the hero in intergalactic space is a good tactic). The life-force can be

directly fought or even killed within the Limbo dimension. Sometimes a character with this Power can be forced out of his current body without that body getting killed in the process. The Judge is free to decide what conditions apply in his campaign; suggested means revolve around coercion or such Powers as Magic, Power Controls, Force Field vs. Hostiles, Summoning, and Exorcism. Such Powers must exceed the hero's Power rank by 2CS in order to forcibly evict the life-force from the body. If successful, the life-force is driven into Limbo or a new body in a more peaceful location. As for the now vacated body, the results vary with the form and variety of Serial Immortality:

Newborn: The body is now occupied by the innocent soul of a newborn infant, regardless of the body's physical age.

Pre-made: "He's dead, Jim."

Re-animation: "She's dead, Jim."

Spontaneous Creation: The body reverts to its original materials.

Parasite/Subordination: The victim awakens with full knowledge of his past plight.

Parasite/Merger: The victim awakes but is temporarily schizoid due to lingering effects of the merger.

Parasite/Comatose: The victim awakens with no knowledge of the intervening time.

Parasite/Obliteration: "This one's dead, too."

Parasite/Eviction: The body is comatose but will revive when the original mind rejoins the

body. The Nemesis is Exorcism.


•**M50/Speech-throwing:** This is best described as "super-ventriloquism." Although it is radically different in execution from the Talent of Ventriloquism, the effect at low levels is similar. Simply put, the hero can make his voice audible in a distant location, without the vocal sound waves actually traveling the intervening distance. The Power is actually a specialized form of Telekinesis which allows the hero to agitate the distant molecules in a way that simulates sound transmission. The Power enables the hero to be heard instantaneously at any distance, despite any barriers to normal sound transmission. The only barriers that stop this Power are those that interfere with Psionic Powers. Speech throwing range is determined by its Power rank. Column E of the Range Table shows appropriate distances. The hero has 100% accuracy, provided he can somehow sense the target area. This is commonly provided by such Powers as Clairaudience and Clairvoyance. If the hero lacks the means to check on his aim, he cannot control anything but the basic direction his voice is being sent. If the hero has other sonic based Powers, they can be combined with this Power to greatly enhance their range. If the hero has Extradimensional Detection or Dimension Travel, these can be used to modify the Power and enable the hero to Speech-throw into other Dimensions. The Bonus Power is

Clairaudience. Optional Powers include Clairvoyance, Vocal Control, Hyper-hearing, and Sensory Link. The Nemesis is Force Field vs. Psionic.

•**M51/Telepathy:** : The hero can communicate on a direct mind-to-mind basis. This is automatic with willing minds or Psyches with ranks lower than the Power rank. Equal Psyche ranks require a yellow FEAT. Minds with mental Powers or some form of Psionic defense require a red FEAT. Uncooperative beings with Psyches exceeding the Power rank are impossible FEATs. Range is determined by Power rank. Column D of the Range Table shows the limits. At Class 1000 the Power can breach dimensional barriers; this can also be accomplished if the hero combines Telepathy with Extradimensional Detection. In the main Marvel Universe, Magneto created a special magnetic flux in the Earth's magnetic field. His purpose was to hinder Professor X's efforts to locate him. The result is that terrestrial Telepathy is decreased -3CS in range with a minimum of contact-only. Actual Telepathic strength is unaffected by Magneto's interference. If the hero is beyond Earth's altered magnetic field, in the past, or in other dimensions, then the limit disappears and the Telepathy can assume its true range. When the hero is created, the player can raise the Power rank +1CS by choosing a limitation. Examples include either receiving or transmitting only (not both), communicating in only words or visual images

(not both), or being limited to contacting only other telepaths and other Psionic types. Optional Powers include Empathy, Hallucinations, Mental Invisibility, Mental Probe, Mind Blast, Mind Drain, Sensory Link, and Psionic Detection. The Nemesis is Resistance to Psionic.

•**M52/Telekinesis:** The hero can handle material objects without having to make direct or indirect physical contact (pushing or blowing, for example). The hero can perform any action that could be accomplished using normal Strength. The Power rank serves as an equivalent for the Strength rank. Most Telekinesis ("TKs") visualize their Power in terms of an amorphous arm extending from the body. This leads to a curious psychological handicap in that most TKs cannot lift their own bodies. Only rare examples like Marvel Girl have overcome this bit of irrationality. The range is determined by the Power rank. Column A on the Range Table shows the ranges for a single act of TK activity. Each additional simultaneous action reduces the range -1CS. Multiple activities share the common pool of TK strength. The more actions that are attempted, the weaker each telekinetic arm becomes. If the hero attempts to perform a greater number of simultaneous complex activities than the Judge thinks plausible, the Judge may require an Agility FEAT. If the hero also possesses Remote Sensing, she can develop a sense of



touch through her TK grasp. This permits the hero to handle materials that are not within her sight. Clairvoyance can be incorporated into TK to permit visual guidance. Optional Powers include Matter Animation, Molding, Clairvoyance, Remote Sensing/Touch, Levitation, and True Flight. Nemesis is either Force Field vs. Psionic or Gravity Manipulation.

•**M53/Telelocation:** The hero can psionically locate a chosen target. This differs from normal Tracking in that no physical or sensory contact, however tenuous, is required. Consequently, the Power is not hampered by the concealment, erasure, or absence of the target's "scent." Telelocation can operate over immense distances. The only factors that can hinder the Power are those that diminish any Psionic activity. The range, determined by the Power rank, is shown on column D of the Range Table. This represents a sphere centered on the hero; the quarry must be within it. The hero must have a stimulus to channel her Power toward a specific quarry. The nature of the stimulus determines the Power FEAT. A green FEAT requires contact with a part or possession of the quarry. A yellow FEAT requires the hero to have previous contact with the quarry. A red FEAT is required if the hero only has second-hand information about the quarry (and it had better be good). Optional Powers include Clairvoyance (limited to already located quarries) and

Extradimensional Detection (which automatically combines with this Power to extend its range into other dimensions). The Nemesis is Mental Invisibility.

•**M54/Tele-Mechanics:** This power upon a successful Power Feat roll will provide one with a complete and permanent comprehensive understanding of any technological device that they have been in contact with. This is a truly comprehensive understanding as one will be capable of performing repairs, drawing up blueprints, successfully making use of, and in all ways be proficient in the use of the item in question. Provided the proper materials the hero could even build a working replica of the item. The Power Rank is compared to the Reason FEAT required to build the object in order to determine the color result required to succeed. (although conventional Earth technologies should not have more than an Amazing Rank requirement.) One however, requires additional talents and powers (Engineering, Electronics, Hyper Invention, etc) in order to understand and exploit this information for other purposes, such as upgrading the device in question or incorporating its technologies into other items or inventions. Optional Powers include Hyper-Intelligence, Hyper Invention, Total Memory and Weapons Tinkering.

•**M55/Total Memory:** The hero has the ability to remember anything that he has ever

experienced. This could be a book he's read, the faces of everyone he saw on Tuesday, what birth was like, and so on. The accuracy of his recall is his Power rank number treated as a percentage. Feeble is 2%, Excellent is 20%, and so on to automatic accuracy at Unearthly rank or above. The color FEAT reflects the nature of the memory being sought. Green FEATs involve personal memories. Yellow FEATs involve learning experiences. Red FEATs involve unconsciously gained information, such as the faces of everyone the hero saw on Tuesday. The Power is the perfect complement for Hyper-Intelligence by providing a built-in library. It can be used to simulate that Power, Hyper-Invention, or Weapons Tinkering, provided the hero once read texts that explained how to do things that come naturally to those with the other Powers. ("Well, I read Reed Richard's notes on constructing dimensional gateways, so if I just follow his plans we should be in the Negative Zone by next Monday night.") When playing a character with Total Memory, assume he is a voracious consumer of all media. It is to his advantage, after all. Such characters are also fond of quoting obscure texts or unconsciously reciting encyclopedia entries. The Power doesn't really alter either Intuition or Reason, thus these can be used as a guide for what the hero has probably read in the past. When the hero claims to have read a special text, the

player is required to make a Reason FEAT to prove he has read something along the desired liner. Flashback is a real danger. If the hero was ever a victim of a mental attack, there is a chance the memory will accidentally resurface at a later time and the effect returns anew. Such flashbacks occur when the hero is somehow reminded of the original incident. The hero must make a green Psyche FEAT to avoid reliving the full effects of that other Power. Example: Photomemory was under Ringmaster's Hypnotic Control for two days back in 1978. Today he saw a news report on Ringmaster's parole hearing. Suddenly the compulsion to rob jewelry stores returned. Optional Powers include Hyper Invention, Hyper-intelligence,

and Weapons Tinkering. The Nemesis is Mind Drain.

•**M56/Transferral:** Transferral is the ultimate form of Possession, in that it allows the complete transferral of consciousness with a target within one area. The target's consciousness is not put away in the back of the character's mind, but rather moved into the body of the character with the Transferral Power. Transferral always needs a red Power rank FEAT to succeed. And may be performed against creatures with higher Psyches, those with Mental Powers, and alien beings or robots. If the transfer fails. The attacker is unconscious for 1-10 rounds. and may not attempt again for one day. When characters transfer consciousness, they

also trade the mental abilities, Powers, and Talents. They do not trade physical abilities or Powers, nor do they trade Popularity, Contacts, or Resources. The character performing the transferral also trades Karma amounts with the target. For example, if Doctor Doom conducts a transferral with Reed Richards, Doom enters Reed's body and vice versa. Doom/Richards gains Richards' appearance, Contacts, Popularity, Resources, Karma, physical abilities (Fighting, Agility, Strength, and Endurance), and Powers (stretching). Doom retains his own Talents, knowledge, and mental abilities (Reason, Intuition, and Psyche) and Mental Powers (including this Transferral Power). Richards/Doom is similarly switched.

Physical Enhancement Powers


•**P1/Armor Skin:** This is a form of Body Armor. The hero's skin is transformed into a damage-resistant form. The Power rank number decreases the Intensity of any physical or energy attack. This decrease applies each turn for as long as the attack continues. The Armor Skin may be permanent or temporary. The permanent form is a lasting modification to the hero's appearance and physiology. The temporary form allows the hero to retain his normal human appearance and identity. When the need arises, the hero can manifest his Power and transform himself into his armored self. The advantage of the permanent

form is that hero is always protected. The disadvantage is that the hero may be a physical freak. The advantage to the temporary form is that the hero can live a relatively normal life when he is not performing heroic deeds. The disadvantages are twofold. One, the hero lacks his protective skin most of the time and two, the temporary form is only available at a cost of -2CS to the Power rank. The armor skin can take a variety of appearances. There are four main types of Armor Skin. Each has its own set of characteristics. The player must select one form when he first generates this Power.

Die Roll	Form
01-35	Leather
36-60	Rigid Plates
61-85	Visually Inorganic
86-00	Inorganic

Leather: The epidermis retains its normal shape and flexibility but is harder to the touch. The skin maintains its normal bodily functions without the need for extensive changes. Androids are often given this type of Armor Skin.

Rigid plates: The body is covered in interlinked plates like an insect's chitin or an armadillo's shell. The wrestler Armadillo is an example of this type of Armor Skin.



Visually Inorganic: The body can be any shape but has the appearance of non-organic matter. The layering may appear rocky, metallic, or any other choice of surface. The Thing's orange rock-like exterior is an example of this.

Non-organic: The body actually is covered in inorganic material. Unlike an externally applied coating, this one is formed by modified cells in the hero's epidermis. In all of these forms, any damage that is suffered is healed at normal rates by the skin cells that underlie and support the specialized cells of the Armor Skin. An Optional Power is Regeneration.

•**P2/Augmented Health:** The being with this power is far more durable and capable of absorbing damage than one would expect given their abilities. As such, he adds this power's Power Rank score to his Health Total. Optional powers include Hyper Endurance.

•**P3/Blinding Touch:** The touch of this character can blind the unprotected target for 1-10 rounds. The hero with this Power must make a Stun or Slam result to blind. The target receives no attempt to avoid this touch, unless the target possesses Protected Senses or something similar to prevent the touch (such as a helmet with covered eye slits).

•**P4/Body Resistance:** This is the form of Body Armor most heroes want. The hero's body is composed of apparently normal

flesh. However, the tissue is capable of withstanding major damage without showing any effects. The resistance covers physical and energy attacks only. The Intensity rank number of the at-. tack is reduced by this Power's rank number. The remaining Intensity is the actual damage the hero suffers. While the hero's skin shows the effects of the tremendous abuse it suffers, at least it heals quickly. The Power enables the epidermis to heal at a tenfold rate. An Optional Power is Regeneration.


•**P5/Chemical Touch:** The hero's body secretes chemicals that are capable of a variety of effects on a target. The chemicals can be automatically or consciously secreted. The player must choose when the Power is first generated; there is an equal random chance for each. If the hero possesses a variety of Touch Powers, then the hero can alter the nature of the secreted chemicals at will. A Power Touch is created by combining this Power with any other Power the hero has. Each Touch Power has Power rank Intensity and does rank damage, regardless of the Touch Power's nature. The behavioral characteristics are those of the original Power that was incorporated into the Touch Power. The range is always limited to Contact only. A wide variety of Touch Powers are possible, as this Power can combine with most of the other entries in this book. The key to it is game balance, if you can figure out a rational explanation for a given combination, the you

should try it. This can generate a myriad of unique Powers.

Some possibilities include:

- **Hallucinogenic:** The touch incorporates Hallucinations to produce vivid but totally false images in the target's mind. Fighting and Intuition drop -3CS.
- **Bio-luminescence:** The Touch incorporates Light Generation to make the target's body temporarily self illuminating.
- **Napalm Grip:** The Touch incorporates Fire Generation to create fire on contact.
- **Boom Boxing:** The Touch incorporates Combustion to produce explosions on contact. The Nemesis is Phasing.

•**P6/Claws:** Claws are... well, claws. Sharp pointy items that inflict damage on the Edged Attack column of the battle effects table. As with most sharp things, they inflict the listed amount and effect, and cannot be reduced in damage or effect. The Power rank lists both the damage inflicted by the claws and the material strength. The damage cannot be increased from its initial roll except by raising the experience, but the initial material strength can be increased by accepting limitations. Grant a + 2CS to the material strength of the claws when the hero accepts any limitations, including limitations required by other Powers. The effects of claws depend on whether they are being wielded against living creatures (people) or non-living materials (things). Against living creatures, claw attacks are resolved on the Edged Attack



column for Power rank damage. Against non-living materials, compare the material strength of the claws against the material strength of the object. Make a Strength FEAT roll to determine if the object holds up to the attack. This applies to Body Armor that is not natural(inborn) as well as doors, walls, computer terminals, freelancers, and other inanimate objects. This does not apply to Body Armor that is a natural part of the character, or to energy constructs such as force fields. Example: Everyone's favorite maniac from Canada, Wolverine, goes up against a Sentinel with his Unearthly material strength claws which inflict Good damage. If he attacks the Sentinel directly he won't get too far; the robot's Body Armor is too thick. If he concentrates on the armor, however, he can shred it with a Red FEAT roll. This trick would not operate on Iron Man (personal Force Field) or the Things (natural Body Armor).

•**P7/Cloaking:** The hero has a power rank ability to remain undetected by all forms of electronic tracking, psionics, or physical tracking powers or talents. The minimum rank for this power is Intuition +1 CS, if rolled lower than this then the power rank should be raised to this rank.

•**P8/Corrosive Touch:** Similar to Rotting Touch, but affects inorganic materials instead. The character inflicts Power rank -3CS damage to living targets, affects organic materials with


greatly reduced damage (as for living targets), and acts on inorganic material as if breaking it with Power rank Strength. Resistance to Corrosives will offset these effects. Similar to Claws, this may chew through inorganic Body Armor to affect the individual beneath.

•**P9/Damage Transfer:** This Power is a relative of the Health-Drain Touch, except Health may be transferred between two separate targets on touch, in effect healing one while reducing the Health of the other. The hero may not regain any Health in this Damage Transfer.

•**P10/Death Factor:** The hero can generate a "Death Field" of Power Rank Intensity around himself and can be channeled through his touch attacks if so desired. This power is almost the reverse of a healing factor. The field saps the life force out of living creatures. The hero can suck the life force out of everyone in the same area as himself and can use this energy to regain lost health up to his maximum score. To affect a target the hero must succeed at a Power Rank FEAT against the targets Psyche Ability. Each success allows the hero to drain up to Power Rank damage from the victim and convert it to a like amount of Health up the maximum. If the victim dies from this attack the body disintegrates. Bonus Powers include Energy Touch. The Nemesis is Regeneration.

•**P11/Digestive Adaptability:**

The hero can swallow and digest any substance without harm. The digestive tract extracts useful materials and synthesizes new ones from the available material. In game "reality" this Power is an internalized, automatic form of Matter Conversion. Materials created by this Power retain their new nature while within the hero's body; upon expulsion they revert to their original nature. In rare cases, the hero is a living filter who could eventually convert all available matter into useful forms. The power also includes a +4CS resistance to liquid or solid toxins. These are simply resisted or converted into 'useful materials. This Power includes a number of physical adaptations to accommodate it. The hero possesses hyper strong teeth and jaws that permit biting and swallowing any materials, as well as resistance to internal damage caused by the swallowed material. There are two side-effects to this Power. The first is the decrease of the hero's sense of taste. The second is that the hero's flesh is relatively poisonous, since much of it may have been formed from converted materials that would revert to their original states after their removal from the living hero's body. The hero would thus be immune to a vampire's attack or could exact posthumous revenge on anything stupid enough to eat him. If the hero has this Power on a temporary basis (such as the result of a spell), any matter conversions are permanent. Optional Powers include Lung



Adaptability and Body Adaptation.

•**P12/Drain Health Touch**:**

The touch of a character with this Power transfers a Power rank amount of Health from the target to the hero. Previous damage is healed in an equal amount, up to the maximum Health of the character. Drained Health above that point is lost. Characters drained to 0 Health must make an Endurance FEAT to avoid dying. If they do so, the attack has no further effect. Reversing this process, directing one's own Health into others, is a Power Stunt.

•**P13/Energy Touch:** The hero with this Power may inflict damage and effects from the Energy column of the Battle Effects table, with a Bulls eye regarded as a possible Stun. The hero may always choose to inflict less damage than is rolled, or to reduce the effects of the damage. The touch can be carried through conductive material, and may affect multiple targets in this fashion. If the hero is standing on a steel girder facing off three goons from HYDRA, and uses the Energy Touch on the girder (a conductive material), all three get shocked. The hero with this Power gains Resistance to Electricity as a Bonus Power.

•**P14/Enhanced Reflexes:** The heroes reflexes are so quick that he receives a natural +1 bonus to his initiative rolls. In addition, the hero may make a Power Rank FEAT roll to avoid the surprise attacks that often come from blindsiding attacks.

The hero may use the Power Rank ability of this power instead of Fighting and Agility to catch thrown objects, dodge or evade attacks.

•**P15/Extra Body Parts:** The hero who gains this Power when the character is generated may choose the type and number of body parts. Some of these parts may provide Bonus Powers. These Powers are then placed in the next available slot in Power generation, if there is one.

Additional Arms: Extra attacks as a bonus

Additional Legs: including centaur like form give Lightning Speed as a bonus

Prehensile Tail: Climbing as a Bonus Power, and hero may use the tail as a limb with normal (for the hero) Agility.

Wings: Flight as a Bonus Power at +1CS.

Combat Tail: Not usable for climbing, but may attack in slug fest for Strength +1CS damage.

Additional Eyes or Sensory Organs: Enhanced Senses or any detection Power as a Bonus Power.

Claws: on either hands or feet, these give Claws as a Bonus Power, with +1CS to their material strength.

Spines: Similar to those on a porcupine, these quill-like spines may be shot. Bonus Power of Projectile Missile at +1CS.

•**P16/Healing:** This Power allows the hero to restore lost Health and Endurance ranks to others (but not the hero himself). The Power rank indicates the maximum amount

of Health that may be restored to one hero maximum, on any one day. For each attempt at healing, the hero must make an Endurance FEAT -- failure indicates the loss of Karma equal to the amount of Health being healed. A character without Karma may not Heal. Endurance ranks may be similarly restored at a rate of one rank per day per hero. An Endurance FEAT is required for the healing hero, with the result of a failure being the loss of one Endurance Rank for the hero (the Endurance for the other is healed). This Endurance may only be healed naturally. If the Endurance drops below Feeble, the healer will perish.

•**P17/Hyper Endurance:** A number of readers pointed out that I referred to this in the UPB as a power rather than as a primary ability. Sorry! Hyper-Endurance is designed to increase your hero's (hopefully) already formidable Endurance. The randomly determined rank is added to your PC's previously determined Endurance rank whenever he uses a power that drains his Endurance. In this way, heroes can exceed their physical limitations. Hyper-Endurance is an optional power for such things as Hyper-Running, Hyper-Swimming, and other powers requiring muscular effort. The Power Rank of this ability is added directly to the heroes Endurance for purposes of determining fatigue or charging attacks only.

•**P18/Hyper Intake Expulsion:** This power was in my original

UPB proposal, yet not only did I forget to put this in the UPB, I also forgot to put it in the original addenda article! This power is usually referred to as "Super Breath" and, while it is technically a Matter Control power, should be listed under the class of Physical Enhancement powers in the UPB. The hero has the ability to ingest awesome amounts of matter, retain them indefinitely, then expel them with power rank force. When creating a hero with this power, the player must decide what the hero can handle. A random die roll determines his chance of having the power to handle gas, liquid, solids, or some combination of these

Die Roll	Category
01-16	Gases only
17-32	Liquids only
33-48	Solids only
49-64	Gases & Liquids
65-80	Liquids & Solids
81-00	Gases, Solids & Liquids

This power enables the hero to absorb quantities far exceeding the normal volume of the human body. He can absorb a volume of gas equal to the power rank number times 100 cubic feet. Liquids and solids are limited to the number of cubic feet equal to the power rank number. A side effect of this power is that the ingested matter is somehow compressed, diminished in size, or displaced into a pocket dimension: this enables the hero to retain his ordinary shape, although his weight does increase a token amount.

It is up to the Judge's discretion as to how much weight is gained, with a 1% weight increase being a rule of thumb. Note that a sudden failure of this power can be disastrous! Such catastrophes range from (at best) the sudden expulsion of all ingested matter, retention of the ingested matter with the hero suddenly bearing all of its weight, or the rapid expansion of the ingested matter to its original size (this latter possibility being quite fatal). Normally, a hero can retain the ingested matter indefinitely. A side effect of the power gives the hero internal invulnerability equal to his power rank, preventing major internal damage due to ingested poisons or physically damaging materials. Solids and liquids can be retained for as long as the hero can go without food; digestion normally stops while this power is in effect. If the gases ingested are toxic, the hero can only retain them for the amount of time he can hold his breath. If the mixture is not toxic and contains a sufficient quantity of oxygen, then the hero can hold his breath indefinitely. The hero can expel the matter harmlessly or direct it into a blast that has power rank range and damage. He can also do damage by ingesting. For example, by inhaling all the air in a room, he can cause certain events to occur. One, everyone in the room must make an Endurance FEAT or pass out from the sudden absence of air. Two, the room can implode if the pressure difference exceeds the walls' material strength.

•**P19/Hyper Speed:** The hero is capable of extremely fast motion and may even surpass light speed. Normally this Power includes a specific resistance to friction and lungs that are adapted to breathe high-velocity air. If the hero possesses a Travel Power, he can exchange this speed for that of the latter Power. The Power can also be used to perform tasks in greatly reduced time. The Power rank number is treated as a multiplier to show how much more quickly a specific task can be accomplished by someone with this Power. For example, Typical rank moves four times as fast, an Incredible rank moves 40 times as fast, and so on. When creating the character, the player can raise the rank +2CS by omitting the special adaptations for friction and breathing. This is a dangerous thing, though, people. (But what the heck-it's your character.)

•**P20/Hyper Strength:** Hyper Strength is an addition to your Hero's previously determined Strength Ability. The Player has two choices here, He can permanently combine the two ranks or he can or else make the addition a temporary one. In the latter case, the Hero can "Hulk out" and manifest great strength during a limited time. The daily limit on this form of Hyper Strength is a number of game turns equal to the Power Rank number. Also, the temporary form carries with it a bonus of +1 CS to the temporary rank score.

•**P21/Hypnotic Voice:** The hero possesses a voice whose intrinsic qualities permit a hypnotic domination of the target's conscious and subconscious thoughts. The bulk of the hero's commands are sub-verbal in nature (it's not what she says, but how she says it). The hero can effect anyone within the sound of her voice. The optimum effect occurs within twenty feet of her location. The Power decreases -1CS for each additional twenty feet. Everyone within range must make an Intuition FEAT in order to resist falling under the effect of this Power. Failure means complete submission to the singer's command. Victims of the Power can make a new attempt to resist every ten turns. The Power can be used for as long as the hero concentrates on it. If a victim gets beyond the sound of the Hypnotic Voice, he can attempt to resist every five turns. The Power comes in two varieties, automatic and deliberate. The automatic form is a permanent modification to the hero's voice. Every time she speaks, the Power can function. The deliberate form requires the hero to consciously alter his voice to manifest his Power. The player must choose which form the hero has. The automatic form costs a decrease of 2CS to the Power rank. The Power's range can be extended by mechanical means like telephones and radio. Remote control has a decreased effectiveness of -2CS. Reproduction of the Hypnotic Voice is not quite as dangerous; the overall rank is


decreased -4CS. The Power cannot control someone who cannot hear it. Deaf persons or those with altered senses are immune. Soundproofing, loud noises, and simply getting out of range are effective tactics against the Power. The Power has -1CS effect on non-humans. (When creating the hero, the player can raise the Power rank +1CS by limiting its effect to members of the opposite sex. For example, Lorelei can only affect men.)

•**P22/Immortality**:** The character with this Power does not age or die in a normal fashion. Now, before you all run out and grab this Power for your young hero, note the fine print. The hero can still suffer loss of Endurance ranks as the result of wounds, poisons, and damages, but if the results call for perishing, then the character is left at Shift 0 Endurance but does not die. The character cannot move or act until Endurance reaches Feeble, however, so throwing an Immortal character into an active volcano will keep him out of the way for a while. (He cannot heal while taking damage.) If Endurance reaches Shift 0, or the character otherwise dies, the immortal character loses all Karma, including that set aside for advancement. The character may be out of luck, but at least he has his Health. If an immortal character is part of a Karma pool, then an amount of Karma is subtracted as if the character had left the group. This is done each time the immortal character becomes

"dead. This Power does not have a Power rank. It counts as two Powers for any hero who takes it, unless the character is alien in origin, in which case the cost is normal (this reflects that a large number of extra-dimensional aliens are effectively immortal). An immortal character's body will slowly regenerate lost parts and heal, so that short of atomizing the remains and spreading that collection of atoms through a large portion of space, the immortal character will return at some point in the future. Immortality is applicable to the Earth Dimension only (including all planets of this dimension). An immortal character in another dimension, such as Asgard or Olympus, but excluding variant or divergent earths does not age, but may be killed normally while in that dimension.

•**P23/Immovability:** The hero can bond himself to whatever surface he is standing on by force of will (requires one round of concentration.) It requires Unearthly Strength plus a RED Endurance FEAT roll to budge him and even this action pulls up the ground around him. The hero cannot be stunned or slammed no matter what attack column is used. The character may elect to spend a power slot to raise his Endurance Ability by +1 CS permanently as a bonus power.

•**P24/Life Support:** The hero with this Power has the potential to survive under hostile conditions for longer than normal amounts of time.



The Power rank number is the amount of time in turns the hero may survive in a hostile environment (deep space, deep underwater, in lava) before any Endurance FEATS must be made. At Shift Z or higher, the individual may survive in hostile environments indefinitely without requiring food, water, or air.

•**P25/Lung Adaptability:** The hero can breathe any gaseous or liquid medium without harm. The lungs can extract required gases (oxygen for humans) or even create them by converting available elements. In game "reality" this Power is an internalized, automatic form of Matter Conversion. Gases created by this Power retain their new nature while still within the hero's body; upon exhalation they revert to their original nature. In rare cases, the conversion is permanent. In this case, the hero is a living filter who could eventually convert all the local breathing medium into a form beneficial to him. Any poisons are simply resisted or converted into useful materials. Unfortunately, this Power also has the drawback of decreasing the hero's senses of taste and smell. Everything is bland to him.

•**P26/Momentum:** Once the hero begins moving he has the effective Strength of this power rank, for purposes of breaking through barriers or attempts by others to bring him to a halt. The power has a minimum starting rank of Strength +1 CS. For example, a character with

Amazing Strength and this power automatically has this power begin at Monstrous rank. The character can push through barriers of up to Power Rank material strength (or power rank force fields) with their movement being reduced by 1 area for each turn of continuous resistance (to a minimum of 1 area per round of movement). Such a character who charges at a mountain will burrow through it, but exit out the other side at a crawling pace.

•**P27/Non-Stick Coating:** The hero is covered with a nearly friction-less substance. This coating provides him with Power Rank protection against grappling attacks or ensnarement attacks. The Power also simulates a form of body armor by causing physical blows to skip off of the non-friction surface providing -3 CS body armor from the power rank unless the opponent rolls a Yellow or higher FEAT roll when attacking which indicates a solid blow which bypasses the protection of this power causing normal damage.

•**P28/Paralyzing Touch:** Those touched by an individual with this Power must make an Endurance FEAT against this Power rank, or he knocked out for 1-10 rounds. This Power is always in operation, and the user may be knocked out himself by such a touch.

•**P29/Pheromones**:** This is an aerosol version of Hypnotic Control. The hero's body can create and emit chemicals

capable of altering a target's behavior. These chemicals vaporize instantly on contact with air and are received by the target's nose. The complexity of the commands can vary with the rank of the Power. The hero can readily affect anyone within twenty feet of him. The Power rank decreases -1CS with each additional twenty feet. The Power cannot affect those unable to smell it. This includes would-be targets who are upwind, behind a force-field, have their own air supply, don't breathe, or breathe but have no sense of smell. The last example includes a hero with the power of Lung Adaptability. When the hero is created, the player must decide whether the Power functions automatically or deliberately. The automatic form lowers the Power rank -2CS.

•**P30/Recovery:** The hero with this Power recovers from losses of Endurance ranks at a rate of 1 rank per day, and makes a Power rank FEAT to regain the lost rank. The hero with this Power may choose any Resistance as a Bonus Power.

•**P31/Reduced Aging:** The hero has a strong resistance to the effects of aging, causing time to advance slower on the individual with this power. The hero ages Power Rank x10 slower than the average human being. This power can reduce the effects of any aging effects aimed at the character, reducing them by a Power Rank amount.

•**P32/Regeneration**:** The hero

can rapidly recover from any wound. Cuts quickly close and disease symptoms disappear. The hero heals at an accelerated rate equal to the Power rank number times the normal amount of time. For example, a Typical rank can heal six times as fast as normal, an Unearthly rank heals at a hundredfold rate, and so on. With time, the hero can regrow large areas of lost tissue, especially severed limbs. Lost limbs or organs require a red FEAT. It cannot repair losses that resulted in the hero's death unless the hero is revived. If such a fatal loss and subsequent revival occurs, the hero requires life-support equipment to give his Power time to function.

•**P33/Rotting Touch:** This touch causes organic material to decay. The character inflicts Power rank damage on those he touches. In addition, this touch acts on organic material (wood, rope, cloth) as if an attempt to break the item with Power rank Strength. Resistance to Corrosives will offset the effects. This Power can be directed against organic (natural) Body Armor in order to weaken it, similar to the effect claws have on inorganic Body Armor.

•**P34/Self-Revival**:** The hero's Power is so strong that it can repair fatal damage and actually return the hero to life. The power functions despite the absence of life in the body. It repairs the major damage and replaces lost tissues at the same rate as Regeneration


above. When the body is returned to minimum life sustaining condition, the hero comes back to life. This occurs despite any intervening time in which the hero was dead; from the hero's point of view, no time has passed. If the hero was dismembered, the Revival Power is concentrated on the largest remaining segment. The rest of the body decays normally. In rare cases, all body parts regrow. Depending on the size of the segment, each attains only partial redevelopment of growth, intelligence, and power. Even rarer are the cases where all the newly regrown bodies attain full development. Rarest of all is the case where all the new bodies share a single mind. The Judge can decide if he wants to allow such rare cases to intrude on his tidy campaign. This power contains aspects of Free Spirit and Matter Creation. The color FEAT reflects the amount of the body available for the Power to work with. A green FEAT means all the body is present aside from spilled blood. A yellow FEAT means all vital organs are present, although some of the less vital parts may still be missing. A red FEAT is required if at most one quarter of the original body is available. If less is available, Revival cannot occur.

•**P35/Self-Sustenance:** The hero can survive indefinitely without consuming air, water, or food. Bodily wastes are internally recycled back into usable materials. Normally the hero would not need to

replenish himself when his power reached its limit. He merely resumes normal consumption habits (breathe normally, eat a light snack, etc.). This is the permanent form of the power. The temporary form requires the hero to consume mass quantities at the expiration of the Power. ("That's the fifteenth steak you've eaten, Fred. How long did you say it's been since you ate last?") The required intake is one-quarter what the hero would normally have consumed during the time he was abstaining. The hero can raise his Power rank +1CS by opting for the temporary form.

•**P36/Solar Regeneration:** The hero with this Power heals as per Regeneration, but only heals the Power rank in Health every ten minutes he has contact with solar light. In darkness, inside buildings, and in other similar situations, the character heals normally. This Power has a minimum Power rank of the Endurance of the character +1CS. This power represents a stimulus power, even though Solar is given as the example the hero could design a different stimulus. For example the hero only regenerates in moon light or salt water etc.

•**P37/Stealth:** The hero can move in ways that cannot be detected, whether while moving or if subjected to later tracking. When the hero uses Stealth, his rank is subtracted from the efforts of those detecting him. Example: Shadow-fox has Excellent



Stealth. He cannot be detected by Typical means (that is less than Shift 0). Unfortunately, it's Wolverine who's tracking him with Monstrous ability. Shadowfox's Stealth lowers Wolverine's chance of finding him to merely Good.

•**P38/Suspended Animation:**

The hero can temporarily suspend all life functions and enter a death-like trance. The hero can later return to life and normal activity without harm. During this period, the hero's body can be subjected to normally fatal conditions and not suffer any, unless the body is actually damaged (say, a big rock fell on it). If this happens, the hero cannot return to life until the damage is repaired. Under normal conditions, the hero can consciously decide when to reawaken. This may be at the end of a predetermined length of time, or when certain conditions are met (like when his spaceship has air in it again). Otherwise, the hero must be stimulated into awakening by another person. Rank determines the maximum length of time the hero can suspend animation.

•**P39/True Invulnerability**:**

This is a combination of Resistances and Body Armor. The hero is immune to any physical harm, up to his rank's limit. The immunity includes the following resistances: fire, heat, cold, electricity, radiation, corrosives, disease, poison,

brute force, sonic, and kinetic bolts. The rank of the Invulnerability reduces the rank of the attack form. Example: A Mandroid's Excellent laser would do only Feeble damage against Good Invulnerability, and none at all against Remarkable Invulnerability. The hero with this Power is still vulnerable to magical and mental attacks. If the hero should lose his True Invulnerability, his Fighting rank drops to Typical (he's not used to avoiding blows). The hero's appearance is not affected by this power; he appears to be a normal member of his race.

•**P40/Vocal Control:** This might be considered a Talent rather than a Power, but here goes anyway. The hero has total control over his own voice and can use it to duplicate any desired voice of sound. The accuracy of the simulated sound is 100% within the Power's limit (determined by rank) on a green FEAT. Exceeding the limit requires a higher.-FEAT. The hero can imitate Sonic Powers that will have most of the effectiveness of the original. The rank for such mimicked Powers is -1CS of the original's rank.

•**P41/Water Breathing:** This may be a "wimp Power," but it would be embarrassing for an extremely powerful character to drown while a relatively wimpish water breather went unharmed. When creating the character,

the player can substitute any other breathing medium for water. This is often the case when creating an alien character, such as one who breathes liquid methane. This power may be permanent or temporary. Characters with the permanent form have a decreased resistance to heat and aridity. A sauna might be a death trap. The hero is -1CS to resist and takes +1CS damage.

•**P42/Water Freedom:** The hero's body is adapted for movement in the water. The hero can move through water with the same ease that normal beings can move through air. One method of accomplishing this is the presence of a body coating that reduces the effects of water resistance. The more common method is the hero is extraordinarily strong and swift in order to compensate for water resistance. This permits him to function normally, even at great depths. If such a person were on the surface, his extra strength and speed would be evident (+2CS Strength and Endurance). Unfortunately, since the hero is normally moving in water, he overcompensates on dry land (-2CS Agility). Water Freedom also negates the effects of great pressure and allows the hero to travel to the depths of the oceans without harm. Note: This power does not automatically include Water-Breathing. The player can choose that as a bonus power if he so wishes.

Power Control Powers

This is a class of Powers that directly affect the way other Powers function. These "Macro-Powers" can only affect raw or applied Power and the beings who possess Power. They have no direct effect on normal, Power-less people. The exception to this are the Macro-Powers that can create new Powers in heretofore normal people. Some of these Powers will probably be limited to NPCs or high level heroes; this is up to individual Judges.

•PC1/Absorption Power**:

The hero has the ability to absorb the powers, abilities, talents and memories of his opponents up to Power Rank Intensity and duration. This power has a range of touch only. The hero can absorb up to one Ability or Power at a rate of one per round. The victims FASERIP scores are added directly to the hero's own ranks. Powers and Talents are absorbed at the rate of 1 each round. The victim may resist with a successful Psyche FEAT roll. The victim is forced into a catatonic state until the duration of this power expires and his abilities return to him. When using this power a RED Power FEAT roll means the hero gains the powers permanently and the victim is completely absorbed into the hero. The bonus power is Power Vampirism.

•PC2/Control: The hero can alter the behavior of pure Power, whether it is in a raw or

applied state. The hero can control the actions of any Powers within his range and capability. If the Power is free of a living super-being's body, that Power's rank determines what Intensity FEAT is required. If the Power is internalized within a living super-being, the necessary FEAT is determined by that being's Psyche. If Control is achieved, it affects the entire rank of that Power. The range at which the hero can exert control is determined by his own Power rank number. Distances are shown on column A of the Range Table. The Macro-Power can affect either a specific type of Power within a specific area, regardless of how many super beings are affected, or all the Powers possessed by a specific being. The duration of the Control lasts a maximum number of minutes equal to the Power rank number. After the expiration of the Control, it must be reestablished. This can be done indefinitely. Control is normally directed in a straight line. If the hero wishes an area effect, the sphere he creates has a radius equal to -4CS range. For example, Excellent Control can be exerted on a target six areas away or be contracted into a field that only surrounds the hero's body. There are three forms of Control. At least one form must be chosen when the hero is created. This is initially at full strength. If the player wants the hero to have more forms, each additional form decreases all Control ranks by


-1CS.

Die Roll	Form
01-40	Manipulation
41-70	Magnification/ Reduction
81-00	Negation

Manipulation: The hero can alter the flow and application of Power. He can change the direction of a Power with a green FEAT. He can alter the effects of a Power by a yellow FEAT. He can completely change the nature of a Power by a red FEAT. The hero need not actually possess the Power that the old one was transformed into, but the new one should be something harmless to both combatants.

Magnification/Reduction: The hero can either increase or decrease the rank of the affected Power by his Macro-Power 's rank number. Unfortunately, the one thing the hero cannot affect his own powers' ranks.

Negation: The hero can completely dispel any Powers within his range. Things affected by Powers revert to their original states. Super-beings are reduced to Normal Humans (or whatever). The worst effect is on beings who need Power to physically survive. To them, the loss of Power is damaging and possibly fatal. Undesired Control can be avoided by Dodging a directed attack, moving out of the Control's range, or by the use of such Powers as this one, Force



Field vs. Power Manipulation, and Resistance to Power Manipulation. Successful resistance means the would-be victim retains his Powers, at least for now.

•**PC3/Creation:** The hero has the ability to create new Powers and invest them into sentient beings for their own use. The new Powers can be of any nature and can be any of the listings in this book. The hero is limited in the number and ranks of the Powers he can create. The variety extends beyond his own innate Powers. The Power rank number is the maximum number of different Powers he can create. This number always includes those Powers the hero has. The player and Judge need to work together to determine what Powers are actually present in this Macro-power. The Powers the hero bestows are nowhere near as highly ranked as the hero's own Powers. New Powers are initially -3CS lower than this Power's rank. This can be later increased by the recipient. The length the Powers remain is determined by the hero's Reason. A green Reason FEAT gives a duration of one day times the Reason rank number. A yellow FEAT increases that to 10 days times the Reason rank number. A red FEAT means the Power is permanent. Judges may want to forbid this Power to any player characters or restrict it to high level characters. In such a case, the player should roll for a new Power. The Nemesis is Power Control/ Negation.

•**PC4/Domination**:** This is a form of Mind Control. The hero can control the actions of other super-beings in regards to the use of their own Powers. The hero can force the victim to use his Powers in any manner the hero desires. The hero cannot alter the actual characteristics of the others Power's. The Macro-Power pits this Power's rank against the victim's Psyche. The Psyche determines what Intensity FEAT is required. The range at which the hero can exert Domination varies with his Power rank and the number of beings that are controlled. The range for Dominating a single being is shown on column A of the Range Table. Each additional super being the hero Dominates decreases the overall rank -1CS. The duration is as long as the hero can maintain his concentration. If the victim fails his initial resistance, he can try again every ten turns by making a Psyche FEAT based on this Power's rank. Normal, Powerless beings are completely unaffected by this Power. If the victim is cooperative, Domination is automatic. Domination can be thwarted by such Powers as Force Field vs. Mental Attack, Resistance to Mental Attack, and Power Control. Optional Powers include Mind Control and Magic Domination. The Nemesis is an Enhanced Psyche string enough to resist Domination.

•**PC/5Duplication:** If the hero acquires this Power, the player should immediately set aside all his previously generated

Powers and not roll any more. The hero can use his Macro Power to duplicate the characteristics of any other Power. The Power ranks for the duplicated Powers is equal to the Macro Power's own rank. Such Powers remain as long as the hero concentrates on maintaining their existence. Unfortunately, the hero can only Duplicate a single Power at any one time. Switching Powers takes three turns. The hero must be exposed to a Power in order to later duplicate it. Such Powers must be used within 10 feet of the hero. A green FEAT enables the hero to store the Power for later duplication. It is assumed the hero has been exposed to others' Powers at some point in his past. Initially the character has a limited number of Powers he has already encountered; these are represented by Powers already generated but set aside. If this was the first Power the hero generated, then randomly generate a single Power. The hero rapidly gains Powers by duplicating those of companions or foes. Since the Power must be used, foes can be a hazardous source of new Powers. The hero has a finite number of Powers he can duplicate. The maximum number is equal to his Power rank number. If the hero exceeds the limit, the new Power replaces an old one. The act of analyzing a Power for later duplication takes three turns. In no way does this affect the source of the Power. The hero can develop a Power Stunt that enables him to duplicate Talents as well. The



Nemesis is Mind Drain.

•**PC6/Energy Source:** The hero draws his Powers from a special source that provides him with all the energy he can handle. As long as the hero can maintain his link with this source, he can continue to use his Powers. The nature of the source and its link varies with each hero. If the source is small enough, the hero may be required to carry it with him. If not, perhaps the hero needs to periodically return to the source or forge an ethereal Power cord that links him to his Source despite any intervening distance. The Judge and player need to work together to produce a playable source and link. If the link is severed or the source destroyed, the Mage is left with a finite supply of energy left. The amount of raw Power left is the number of points equal to his Psyche rank. Each time he uses Power, he decreases the reservoir by that Power's rank number. Obviously, it is within the hero's best interests to renew his link or rebuild his source in as little time as possible. As you are beginning to suspect, this isn't really a Power and is more of a restraint. You're right. If you roll this Power, go ahead and roll an additional Power.

•**PC7/Energy Source**

Creation:** This is another Power the Judge may want to restrict to NPCs or high level heroes. The hero can create items that can in turn provide Powers to other people. The hero is able to charge a target with raw Power. The target


must be nonliving or non-sentient. The target is transformed into a battery that can harmlessly store raw Power indefinitely until needed by the target's new possessor. The hero can store any Power except this one. If the hero is working in conjunction with another super-being, the Powers of this other being can also be stored with the target. The Macro-Power can store a maximum number of spells equal to this Power's rank number. The maximum number of total rank numbers is equal to this Power's rank number as well. The hero must be in contact with the target in order to fully charge it. If he does not make contact, the ranks for all spells to be bestowed drop -1CS for each ten feet separating hero and target. The act of creating an Energy Source can be disrupted by a variety of factors. The presence of a Psyche within the target prevents this Macro-Power from affecting it. Removing the target from range stops the process of creation. The Macro-Power can be blocked by such Powers as Force Field vs. Power Manipulation, Resistance to Power Manipulation, Power Control, and Power Domination. When the hero creates a new Power Source, he must state what conditions are necessary to release the Powers in a controlled manner. When the Energy Source is depleted or destroyed, the item reverts to its original state.

•**PC8/Focus:** The hero can channel all his raw energy into a single burst of a chosen

Ability or Power. All his Power and Ability rank numbers are totaled together. This rank number replaces the rank number for a chosen Power. Upon the completion of releasing the Power, all the hero's Abilities and Powers temporarily drop to Feeble. This Power's rank number is the total amount of lost points the hero can regain each turn. Points are divided evenly between all the depleted Abilities and Powers. (Okay, this isn't really a Power either. Roll again for an additional Power.)

•**PC9/Gestalt:** Two or more users can combine to create a new Power. The Power can be of any nature; its Power rank is equal to this one. When the player generates this Power, he must first select another player's character with whom his hero forms the Gestalt. Second, both players must randomly determine what the Gestalt-created Power actually is. Roll for additional Power; this is the Gestalt. The best example of Gestalt Power in the Marvel Universe was the Beaubier twins, Aurora and Northstar, who could generate Monstrous Intensity Light when they touched.

•**PC10/Impart Power:** The character can share his power, transferring some or all of a given Power Rank to another with touch. The recipient of this power has the same weaknesses and/or limitations as the character bestowing the Power on them and the original character's



power rank is reduced by a like amount. The power can be taken back by the original character, but he must touch the target again to do so.

•**PC11/Nemesis:** When this Power is first generated, it replaces all other Powers the hero might have other had. If a hero is clever, then no other Powers are needed. The basis for Nemesis is the ability to automatically analyze an opponent's Powers and Weakness. The hero then instantly generates a Power that can defeat the opponent. The newly created Power can be a +1CS version of the opponent's Power or is an opposing Power. The nature of the Nemesis Powers varies with each opponent. The only Power that a Nemesis cannot Generate is Power Control/ Negation. Analyzing an opponent takes one turn. Designing a suitable Power and infusing into the hero's body takes two turns. Switching opponents causes an additional delay of seven turns. The opponent must be within 10 feet of the hero for analysis to occur; this can be extended to 100 feet if the opponent is the only super being in the area. This Macro-power's rank determines the maximum Power rank of a generated Power. When facing a foe of greater strength, the player must select a Power that can still prevail, despite the disparity. Nemesis has two inherent weaknesses. The first is that the Macro Power can only cope with a single opponent's Powers at one time.

The second problem is that the Macro-Power is helpless against Powerless people. If there is no Power to overcome, then it cannot generate a Power. Because Nemesis possessing heroes tend to overly rely on their Macro-Power, they tend to be a little rusty when it comes to Fighting normal people. Decrease Fighting's rank -2CS for such cases.

•**PC12/Power Combination:**

This power normally only occurs during the character creation process. Rolling this power requires the hero to combine any two of his previously rolled powers into a new hybrid form. The new hybrid power permanently replaces the affected powers. Power combination allows the player to create some really peculiar and unique characters. High ranked NPCs may possess a special form of this power with which they can alter another character's powers with at any time. However, the power's use is limited to once per day and only in non-combative situations. In this way the judge can create character altering experiences to enliven the campaign by altering previous heroes and villains.

•**PC13/Power Imitation**:** The hero can transform himself into a duplicate of almost any being, acquiring all of its powers, whether natural or technological in nature. He can imitate established power stunts of the copied character. The hero must be in the same area as

the target he chooses to imitate and the process takes one round to complete. When the hero duplicates someone they are banished to the plane of Limbo for as long as the hero duplicates that form. The hero may duplicate another form for Power Rank duration. The hero cannot imitate the True Immortality power or magic items if he tries to do so he is banished to Limbo instead of his target.

•**PC14/Power Negation:** The hero with this ability may temporarily negate all powers in an area at Power Rank intensity for 1-10 turns, including his own. Bonus powers could include Nullifying Powers and Nemesis. Powers may still target the hero form outside the area of effect.

•**PC15/Power Transferral:** The hero can transfer some or all of his Powers to another sentient being. The transferral can be any combination of Powers and ranks. Only this Power cannot be transferred. Each transferred Power rank diminishes the hero's own rank for that Power. A single Power can be transferred each turn. The optimum range for Power Transferral is contact. Each ten feet that separates the hero and recipient decreases both the recipient's and hero's Power ranks -1CS. If the hero wants to simultaneously transfer Power to two or more recipients, he simply divides the ranks between them. The duration of the loan varies with the Reason rank of the hero and the FEAT made at the time of

transferral. A green Reason FEAT gives a duration of 100 turns times the Reason rank number. A yellow FEAT increases that to 10,000 turns times the Reason rank number. A red FEAT changes the loan to a permanent grant. Most recipients tend to believe that suddenly receiving Power is in their best interest and thus the recipient cooperates in any way he can. Still, if the recipient wants to resist this Macro-Power, he can do so by moving out of range or blocking it by such Powers as Force Field vs. Power Manipulation, Resistance to Power Manipulation, and Power Control. Optional Powers include Mind Transferral and Magic Transferral. The Nemesis is Force Field vs. Power Manipulation.

•**PC16/Power Vampirism**:**

The Power Vampire can drain the raw Power from a victim and convert that energy into extra Strength, Endurance, Psyche, and ranks for other Powers the Vampire has. The Power Vampire can force a nonliving, non-sentient target to release all its raw Power. He must make an Intensity FEAT equal to the highest ranked Power the target possesses. A drained item reverts to its original state. Living or sentient beings are harder to drain. The victim's Psyche determines what Intensity FEAT is required. A successful FEAT enables the Vampire to drain Power from the victim. The amount of raw Power equal to this Power's rank number is drawn in equal portions from all the victim's

Powers. The process of feeding can continue indefinitely, as long as the vampire makes successful FEATs. Each turn drains another rank's worth of Power. The Vampire can voluntarily cease feeding at any time by making a Psyche FEAT of any color except red. A red FEAT means the hero has entered an uncontrollable feeding frenzy that can only stop when the victim is drained or the Vampire is repulsed. If the Vampire fails to make a FEAT at any point in the feeding process, he is immediately repulsed from the victim and can never resume the attack. The victim gains an instant immunity to any future Vampire attacks by that being. The Power the Vampire absorbs is used to increase his own Strength, Endurance, Psyche, and Powers. The increase in equal amounts to all the adjustable Abilities. The exception is this Power, as no Vampire can increase his own vampiric Power. Power Vampires lose energy at a depressing rate. The rank numbers for Strength, Endurance, Psyche, and all Powers except this one decrease one point per hour. The Power Vampire must feed to survive. A Power Vampire cannot actually starve to death if denied a sufficient supply of victims. When all his affected Abilities reach Shift-0, the Vampire falls into a coma. His Power Vampirism continues to function and tries to drain anyone who comes within a foot of the body. When the Power Vampire's abilities return to Feeble rank, the Vampire

returns to life. When creating a Power Vampire, the player must choose a Weakness. The player can raise his Power rank +1CS for each additional Weaknesses he chooses, up to a total of four Weaknesses. Power Vampirism is communicable. A living or sentient being who was completely drained by a Power Vampire must make a Psyche FEAT roll. A red FEAT means the victim has himself been transformed into a Feeble Power Vampire. The Nemesis is a Psyche temporarily raised 2CS higher than the vampire's rank.

•**PC17/Residual Absorption:**

The hero can duplicate a Power by absorbing the traces left behind whenever a Power is used. The residue may be in anything that was near or the target of a Power's emission. The Power rank determines what the rank is for any Powers created in this way. The duration of the borrowed Powers is determined by the hero's Reason. A green Reason FEAT gives a duration equal to the Reason rank times 100 turns. A yellow FEAT raises that to 10,000 turns times the Reason rank number. A red FEAT increases that to permanence. The average amount of residue bearing material is about the size of a bread loaf. It is completely drained after a single use.

•**PC18/Selection:** The hero can possess any number of Powers but can only use a single one at a given time. Switching between Powers takes three

turns. When the player generates this Power, he gets to generate an additional Power as well.

•**PC19/Weakness Creation**:**

The hero can bestow a weakness on a victim that is just as dangerous as if the victim as always possessed that Weakness. The hero must make a Power FEAT whose Intensity is determined by the

victim's Psyche. Success means the hero has temporarily mangled the victim's physiology and given him a new Weakness. The player randomly generates the nature of the Weakness using the Tables in the early sections of this book. The duration of the Weakness is determined by a separate Reason FEAT made at the time the Weakness is created. A green FEAT gives a duration of 10 turns times the

Reason rank number. A yellow FEAT increases that to 1000 turns times the Reason rank number. A red FEAT further increases that to 10,000 turns times the Reason rank number. At the expiration of the duration, the victim returns to normal, unless he has died in such a way he cannot be revived. This is the final Power that Judges should probably restrict to NPCs or high level characters.

Self Alteration Powers

•**S1/Ability Enhancement:**

Once per day the hero may temporarily boost his Strength and Endurance Abilities by +2CS for up to 5 rounds.

•**S2/Age-Shifting:** The hero can alter his apparent age at will, His body and physiology change to simulate any age, younger or older. Mental facilities remain unaffected (in other words, you really can have a 10-year old mind in a 30-year-old body). When creating the hero, the player can opt to link the hero's other physical Powers to a different physical age. For instance, Jon's hero can be a 10-year old boy who has the ability to become a 25-year-old with the Powers of. Flight, Shadowcasting, and Telepathy. Rank determines the apparent number of years the hero can Age-Shift. Normally, a character cannot voluntarily Age-Shift to an age younger than a newborn, since this is definitely suicidal. This barrier can be passed of the hero's Power is

being controlled by an outside force.

•**S3/Alter Ego:** The hero has two different forms. One is a normal, powerless being; the other is the powerful, heroic self. When creating the hero, the player has to create two different beings. The statistics for the primary self should be fairly routine (all physical abilities ranging from Feeble to Good). All bets are off for the heroic self. Something many people never consider is that the heroic self might be a relatively normal human, while the normal self is something a little lower on the evolutionary ladder. For example, you might try a character whose normal self is a mutant dog (why should humans have all the deviant fun?). The two selves never co-exist except under extraordinary circumstances. Possible causes of simultaneous existence include time warps, cloning, and Life-form Creation. The two selves may even be separated for an

extended time, such as what happened to Bruce Banner and the Hulk. The primary drawback to this Power is the uncontrolled reversion to the normal self, especially when it occurs during dire circumstances. For example, Mightman is rescuing a sub from the ocean floor when he reverts to his other self, little Eddy Edwards. ("Can you say 'fish food?' Sure you can.") Variations include automatic or voluntary transformation, duration, and shared minds versus semi-independent mentalities.

•**S4/Anatomical Separation:**

This is the most grotesque Power available but it has its advantages nevertheless. With this Power the hero can spontaneously and harmlessly separate his body into independently functioning segments. Physiological functions like blood flow and neural activity continue in the same manner as if the body were whole. Detached parts cannot regenerate if the body is

destroyed unless the hero has a regenerative Power. If any detached part JS: damaged or destroyed, the hero suffers the normal damage; his body also reassembles immediately, if possible. The practical basis for this is the power of Gateway/Space warp targeted on the hero's own body. In "game reality" the hero forms two parallel Space warps at the desired point of detachment, then shifts the location of the outer warp. The perceived result is that part of the hero's body detaches and flies off on its own. Normally, the majority of the hero's body acts as an anchor and cannot be moved by shifting the Space warps. The hero can develop Power stunts with which he can transport himself. (Example: the hero sends out a hand to grab onto a distant object and then pulls himself to it.) Detached segments can travel at Power rank speed for Land/Water movement; involuntary reattachment due to injury is instantaneous. The maximum range and duration of detachment are also based on the Power rank. Each additional detachment decreases the range and duration by -1CS, for a cumulative effect.

Rank	Move	Range	Duration
FE	1	2	1 minute
PR	2	4	2 minutes
TY	3	6	4 minutes
GD	4	8	8 minutes
EX	5	10	15 minutes
RM	6	15	30 minutes
IN	7	20	1 hour
AM	8	25	2 hours
MN	9	30	4 hours
UN	10	40	8 hours

X	12	50	1 day
Y	14	100	2 days
Z	16	400	2 days
CI1000	32	500	10 days
CI3000	50	1000	20 days
CI5000	100	2000	40 days

If a single detached segment is prevented from returning to the body at the end of the duration, the rest of the hero's body is instantly drawn to the missing piece. Any intervening barrier is destroyed, doing damage to the hero appropriate to the barrier. If there are two or more missing parts, the rest of the hero's body is instantly drawn to a point midway between them. From there he can move freely in order to recover himself. He loses 1 point of Health for each 10 turns he remains apart. Upon reattaching the next-to-last part, he is instantly drawn to the last part. Separating the legs from the torso does not cause the hero to fall. Rather, the torso can move freely about on its own, at normal movements rates for Land/Water. Despite a player's misgivings, this Power lends itself to several useful Power stunts. A self-propelled sword arm is handy in a fight. A hero facing a toxic cloud could leave his nose behind. The Power provides +1CS protection against edged weapon attacks; a blade cannot sever something already detached. It is also a great Power for a macabre sense of humor. Due to the nature of this Power, the hero has a special vulnerability to attacks that disrupt his own Space warp. These include Gateway, Dimension Travel, any of the Teleportation forms,


and any Power affecting Powers (+2CS for the attacker).

•S5/Animal Transformation-

Self: The hero can alter his appearance, form, and dimensions to appear as any desired animal form. This Power can also be used to assume alien appearances (but not humanoid aliens). The only limitation is that the hero's basic physiology remains unchanged.

•S6/Animal Mimicry: This is a form of Power Duplication. The hero can duplicate the natural abilities of any animal. The hero's body does not significantly change; instead, existing flesh changes the way it functions. For instance, perhaps the lungs can now breathe water. The rank determines a successful duplication. Normal animals take a Typical Intensity FEAT, aliens a Good Intensity FEAT, and magical creatures need an Unearthly Intensity FEAT. Should the hero wish to duplicate an imaginary animal or being, he must make a Class 1000 Intensity FEAT. Duration ranges from one minute to indefinite.

•S7/Attribute Change: The hero has the ability to change to temporarily increase the rank of a specific ability or power by the rule power's rank. He can automatically retain the increased power's rank for 1-10 game turns, but he must make a Psyche FEAT roll each turn beyond that to retain the enhancement. For Example, Cosmic Dasher possesses Incredible Attribute Change, he



uses it to increase his normally Amazing Hyper Speed with an additional burst of energy obtaining Unearthly rank Hyper Speed.

•**S8/Attribute Pool:** The hero is able to directly combine his power's or abilities' ranks with those of other heroes. The combined energy can then be channeled into a specific power or attribute shared by the affected characters and then used to perform a specific action. A Green FEAT is needed to perform this action. In game terms, the players add their ranks of the chosen abilities; the sum is then temporarily assigned as a new rank for each member of the group. For example, Cyber1, Cyber2, and Cyber3 pool their Excellent, Remarkable and Amazing Strengths together they each then achieve an effective rank of Unearthly.

•**S9/Attribute Rearrangement:** The hero can reassign the basic value of his various abilities to enhance other abilities. In effect, the hero has the ability to rewrite his powers and abilities at will. The rules power's rank is used to make this FEAT roll, the effect initially lasts for 1-10 game turns. Beyond that the hero must make a successful Psyche check to maintain the rearrangement.

•**S10/Award Change:** The player can temporarily increase the size of the Karma game award previous given his or another character. The player can increase his hero's karma by this power's rank by means


of a Green FEAT roll. The player can increase the size of a ally's Karma with a Yellow FEAT roll. A Red FEAT roll can increase or decrease an opponent's Karma. Such changes occur in the same round the power is used and last for 1-10 turns, after that, the hero must make a Psyche FEAT roll to maintain the effect.

•**S11/Blending:** The hero has the ability to match his color exactly to his surroundings. This Power functions as a practical invisibility. The body's outline and contours are still detectable if the observer is very careful. The Power is most effective if the hero is in low light or at a distance from the viewer. Variables include speed and complexity of color change, and whether the Power is automatic or voluntary.

•**S12/Body Adaptation**:** This is related to Life Support. The hero's body automatically adapts its physiology to enable it to survive in hostile environments. Unlike many of the other Powers that also permit this, Body Adaptation physically changes the hero's body. This Power involves automatically functioning versions of Body Transformation and Shape shifting. The Power changes the hero into a form that has primary abilities proportional to the new environment. Example: An Adapting hero in a heavy-gravity world might now possess Monstrous Strength, but so do all the natives. Note: If the hero possesses a Strength rank greater than

Typical, that CS is carried over into the new situation. In the above example, if the hero possessed Remarkable Strength on Earth, he possesses Shift Y Strength on the heavy world. The hero can completely adapt in one to ten turns, depending on the degree of difference between the new and home environments (Judge's discretion). The adaptation may provide the hero with new ways to move. On a water world, the hero might sprout fins. There is only one adaptation for each type of environment, and it is triggered automatically by the hero's entrance into the new environment. The Power cannot provide the hero with protection against hazards that suddenly occur; a prime example is the hero falling from a great height. This is a hazardous situation, but not a hazardous environment. When adaptation occurs, the hero gains the subconscious knowledge of how to use the new adaptations for survival. If not, we waste game time while the hero learns to breathe. At Shift X, the hero can consciously control the manner of adaptation.

•**S13/Body Transformation-Self**:** The hero can alter the nature of elements and compounds within his own body. Innate safeguards in this Power maintain the hero's life force in any altered state. Altered states may not necessarily be mobile, or may move in new ways. (At FE and PR ranks, the hero is immobile.) Note: The safeguards that



protect the hero might be disrupted or not included if another hero tries to duplicate this Power. In such cases, use of this Power may be instantly fatal! While in an altered state, the hero has a special vulnerability to attacks menacing that form. If the Absorbing Man transformed himself into paper while fighting the Human Torch... While in a solid altered state, the hero retains his overall normal appearance. If liquid or gaseous, he can assume any shape and still reform into his original appearance at the cessation of the Power. Normally, the hero must transform his entire body into the desired material. He can transform himself into multiple materials or transform specific parts of himself at a cost of -1CS.

•**S14/Body Coating:** The hero can surround himself with a flexible layer of a protective substance not normally found on his body. The body coat provides protection and allows the hero's Power(s) to manifest (i.e., if the body coat is not present, the hero cannot use his other Powers). Damage to the body coating is not carried over to the hero's own Health; no points are lost even when the coating is completely destroyed. Any damage to the coating can be quickly repaired by the hero's body secreting more of the coating material. The degree of protection and the speed of repair to the coating are determined by the Power rank. The coating can be of any one

substance. When creating the hero, the player must determine the nature of the Body Coating material. Common examples include ice, iron, steel, copper, rock, wood, and insulation. Each material has its own characteristics. If the player rolls this Power more than once when creating the hero, the player may opt for a variety of coatings or increase the rank of -the first coating by +1CS, cumulative. When coated, the hero is vulnerable to attacks against that specific material, like flame against wood, electricity against metal, -or sudden thermal change against rock. Variables include the material strength of the coating, its normal duration, the speed of creation, the rate of replenishment, and the effects on the body. The Body Coating Power gives the hero an added vulnerability to relevant Matter Control Powers. When the coating has reached its duration limit or is no longer needed, it simply flakes off the hero's body and quickly disperses as dust or vapor. If an opponent has the ability to negate the coating's flexibility (through Matter Control, Power Control, or Magic), the hero is paralyzed until he can remove the coating or until it reaches its duration.

•**S15/Bouncing Ball:** This is a specialized form of Shape-shifting. The hero can transform his body into a resilient sphere, apparently transforming his body into a balloon-like caricature of himself. Heroes with this power are rarely taken seriously, but—despite the image problem—this power

offers substantial benefits to the hero. While he is inflated, the bouncer can travel at power rank speed. His Fighting rank is increased by this power's rank number. He has +3CS resistance to blunt physical attacks. On the down side, he also has a -2CS resistance to slashing attacks. In a given situation, the bouncer can maintain this power for the number of turns up to his power rank number before he has to deflate and rest. After 10 turns, he can then reflate himself.

•**S16/Chemical Mimicry:** This is related to both Body Transformation-Self and to Power Duplication. The hero can duplicate the chemical properties of any element or compound without his own body actually changing in composition. The hero's flesh simply acts as if it were the desired substance. Obviously the hero retains his solidity, even when duplicating the properties of a liquid or gas. Depending on the desired effect, the range of his chemical power varies from contact to one area. Tracking the hero by smell is difficult because his scent changes with each mimicry (-4CS to tracking ability).

•**S17/Collective Mass:** Tom Lamphier looked at the Marvel Super Villain Swarm and came up with this variation of the Physical Gestalt body type. The body of the character is a collection of individual bodies held tightly together and functioning as a single unit. Unlike Physical Gestalt, the


individuals retain their distinct physical forms (though admittedly it may be hard to actually spot any given individual if they are tiny). One helpful side effect of this power is that the individual bodies do not physically suffer while they are joined together; breathing is assumed to occur without difficulty. However, the Collective Mass will probably have to break apart in order to allow the individual units to eat. Primary and secondary abilities are rolled on Column 1 of the Rank Table on page 11 of the UPB. Because of its peculiar dual nature, a Collective Mass has two sets of primary abilities. The first set represents the average abilities possessed by the individual component entities; the second set is that of the Collective Mass. The majority of powers can only be manifested by the Collective Mass. Individual entities can at best exhibit Feeble-rank versions of the available powers; otherwise, why bother to be a Collective Mass in the first place? The Collective Mass's abilities may be affected by the loss or addition of more individual entities to its form. A Collective Mass gains +2CS Resistance to physical or directed energy attacks (lasers, for example). Its unique physical structure allows it to simply create holes in its body to avoid making contact with the attacking force. However, such beings have a peculiar weakness: A successful Grappling attack breaks the body into two masses! The body can automatically rejoin in 1-4 turns

unless something prevents this, like teleport half the body into a parallel dimension. The Collective Mass can be any size, depending on the size and number of the individuals entities that compose it. Most Collective Masses in Marvel Universe campaigns are human-size and composed of smaller creatures generally less than 3" long (between the size of a mouse and a dragonfly). If the judge allows, a Collective Mass may be a giant composed of human size entities. In special cases, the Collective Mass may even be a titan composed of relatively large beings. the number of individuals composing the Collective Mass is less than the rank number of the Collective Mass's Reason, multiplied by 100. The individual entities can be of any nature, whether animal, plant, or machine; the individual components may be sentient or not. If the Collective Mass is composed of relatively ordinary creatures (as opposed to something strange, like a colony of snakes mutated by a nuclear test at Los Alamo), the Collective Mass has the option of absorbing more of these component creatures into itself. A Red Psyche FEAT allows this to occur. In such a case, the addition may have the effect of increasing the Collective Mass's primary abilities. In an Earth based Marvel Universe campaign, the Collective Mass has the ability to transform itself into a human likeness by making a Psyche FEAT. However, the visual appearance of the individual bodies does not change; a disguise is

needed if the Collective Mass is to impersonate a normal human.

•**S18/Contortionist:** The hero is double jointed and can fit his body through any aperture that is at least 1 foot wide. This power rank can also be used instead of the Strength Ability for escape attempts.

•**S19/Density Manipulation Self:** The hero with this Power can alter his mass at will. Density may range from Shift 0 (almost intangible) to the Power rank of the Ability. The hero who has altered mass weighs as much as a character with that strength could lift. (A hero with Feeble Density would weigh 50 Lbs, while one with Shift 0 would be effectively weightless). An individual gains Body Armor equal to his current Power rank. In addition, the character may inflict charging damage using the Power rank instead of the Strength ability, and may affect materials of lesser material strength than the current Power rank. in the Shift 0 state the hero may not initially pass through solid items (Phasing), but is immune to physical attacks (though not energy or force attacks). A high density may slow the character down. If the density of the character is higher than the individual's Endurance, both Fighting and Agility suffer a -1CS penalty. One Power Stunt developed by density manipulators is to solidify inside a target. Those heroes with Density Manipulation may not do so initially, but may develop the ability as time goes



by. Solidifying inside a non-living object will result in possible damage to the object. Treat the character's Power rank as Strength to determine the FEAT needed (if any) against the material strength. Disrupting the material will result in damage to the hero equal to the material strength of the target. This Power Stunt may also be applied against living targets. In this case, make a FEAT against the Endurance of the target. If the target makes a successful FEAT, no damage is inflicted. If the target fails, the target takes damage equal to the Power rank and must make a second Endurance FEAT to avoid losing consciousness.

•**S20/Elongation:** This is a specialized form of Shape shifting. The hero can temporarily increase the length of any part of his body without losing leverage or strength. The hero can elongate any single part a maximum number of yards equal to his power rank number. If two or more parts are elongated, this limit is the total combined length for all parts concerned. The hand counts as part of the arm unless the hero is specifically elongating his fingers; in this case, the maximum is divided by the number of fingers elongated. For example, Mr. Fantastic is usually shown elongating an arm with a normal hand at the end of it; this gives him a greater reach than if he elongated his hand instead. The hero can maintain any single act of Elongation for a number of turns up to his power rank number. This power is

primarily used by heroes like Mr. Fantastic to extend their reach or stride. Other heroes might also use the power to elongate body parts like the nose, ears, or eyes. This useful, albeit grotesque, tactic enables the hero to use his nose as a snorkel, his eyes as periscopes, and to eavesdrop on a room several floors away by sending his ear through the ceiling vent. The optional power is Plasticity.

•**S21/Energy Body**:** The hero can transform his body into a coherent energy field that supports his life force and is capable of controlled actions. The energy can be of any type (see the Energy Emission listings). When creating the character, the player determines the nature of the energy into which the hero can turn. The rank determines the number of possible energy types. The rank for each energy type is originally Good; this is modified by the Ability Modifier Table found on page 6 of the Player's Book. Each Power is rolled separately. Thus, a hero might have a Poor sound-form and an Incredible radiation-form. Damage to the Energy Body is the same as damage to the normal body. The Energy Body is subject to anything that would affect energy of its type. The hero makes a standard Resistance roll to determine such effects on the Energy Body. The hero may find himself confined in a storage field while in energy-form. If so, he must make a red FEAT to attempt to revert to normal. If he fails, he must escape in his energy form. The Energy Body

is a relatively unlimited supply of that particular energy type. The hero can expend great amounts of it and still be able to return to normal. Completely depleting the Energy Body requires a red FEAT rolled by the Judge or an adversary. The hero can also absorb existing energy of his chosen type to replenish himself. This Power includes the relevant form of Energy Control and Emission for the purpose of controlling the energy within the body.

•**S22/Energy Sheath:** The hero can surround himself with an energy field. This field provides protection, life support, and a means of manifesting the hero's other Powers. The energy field can be of any type (see the Energy Emission section for available types). Each energy field has its own characteristics that affect the ways the hero can use the Power. Only one Energy Sheath can be used at a time. The hero may possess several possible Energy Sheathes. The original rank for each is Good; this can be modified by the Ability Modifier Table on page 6 in the Player's Book. Each Power is rolled separately. Thus a hero might possess a Poor Sonic Sheath and an Incredible Vibration Sheath. Damage to the Sheath does not affect the hero's Health. If the Sheath is destroyed, the hero must make a red FEAT to regain it. Possible ways of destroying a Sheath include Energy Control and Conversion, Power Control, and Magic. When the hero is using this Power, he has a special vulnerability to Energy

Control and Conversion Powers that can affect his type of Energy Sheath (-2CS). However, he also has +2CS Resistance to attacks using the same energy form as his Sheath. For the duration of the Sheath, it is assumed to be made of an infinite supply of that energy. (Otherwise, the character bookkeeping would be a nightmare. "Let's see, if I throw a fireball, that's gonna cost five minutes of power...") When creating the hero, the player can opt to replace one of the other Powers with a Transportation Power. The player can also replace other Powers with the appropriate Energy Emission and Control Powers, if he so chooses.

•**S23/Evolution:** The hero can alter his mind and body to simulate any stage of the evolutionary path of his species. Note: This is "comic book" evolution, folks, the kind where super strong cavemen eventually evolve into giant brains with vestigial limbs. If the hero possesses other Powers, the player may divide them among different evolutionary stages. For example, the caveman gets the physical Powers while the giant brain gets the mental ones. Rank determines the duration of the assumed stages. For the caveman, drop the Reason, Intuition, and Psyche, but raise the Fighting, Agility, Strength, and Endurance. For the giant brain, reverse the process and raise the Reason, Intuition, and Psyche. In both cases, the decreased abilities drop to Feeble, while the other abilities

are raised a corresponding number of ranks. Divide the ranks as evenly as possible. Each stage also has intrinsic advantages. The caveman possesses Typical Tracking, while the giant brain possesses Typical Telekinesis and True Flight.

•**S24/Growth:** This is a self-directed form of Enlargement. The hero can temporarily increase his physical size at will. As he grows, the hero becomes an easier target. The bonuses to be hit, given in Table 3, are not cumulative. There are three ways the power can be attained: Atomic Dispersal, Atomic Gain, and Atomic Growth. The player randomly determines the method when he creates the character or when the character first gains this power, using the sub table below.

Die Roll	Form
01-25	Atomic Dispersal
26-75	Atomic Gain
76-00	Atomic Growth

Atomic Dispersal: the hero increases the distance between his own atoms, thus increasing his overall size. His mass remains the same no matter how large he becomes. The hero also becomes increasingly fragile; his body's material strength decreases -1CS with each doubling in size. At Shift X rank, the body becomes less dense than air. At CL1000 rank, the hero becomes intangible and can Phase through normal matter.

Atomic Gain: enables the hero to somehow create or gain new

atoms and incorporate them into his atomic structure. As the hero gains new matter, his size and mass increase as well. As the hero grows, his strength increases +1CS for each +2CS of growth. The hero's Primary and Secondary abilities are unaffected. However, Health seems to increase because physical attacks do less relative damage. Bullets, for example, would be nothing more than grains of high-velocity sand to a giant hero. Note that when the hero returns to his original size, wounds decrease in size—but embedded bullets and other objects do not!

Atomic Growth: enables the hero to increase the size of his own atoms, thus increasing his overall size and mass. The hero's strength increases only enough to enable him to move his own body; lifting strength does not increase. This form of Growth has a dangerous side effect. As the hero's atoms grow, they are unable to interact with normal atoms. The hero is unable to breathe, drink, or eat normal matter. Fortunately, there is a 95% chance (determined at the time the hero is created) that the power envelops the hero's body in a field that temporarily increases the size of consumed matter. Note that this is the only form of growth that will enable the hero to travel into macro verses or, if the hero is originally from a micro-verse, enable the hero to reach our own universe. The nemesis is Diminution; the specific nemesis for each form are, in order: Atomic Collapse, Atomic Reduction, and Atomic

Shrinkage (see Shrinking). The following details to hit bonuses against Growth-using characters:

Rank	Height	Plus to be Hit
FE	8 feet	+1CS
PR	10 feet	+1CS
TY	12 feet	+1CS
GD	14 feet	+1CS
EX	16 feet	+1CS
RM	18 feet	+2CS
IN	20 feet	+2CS
AM	22 feet	+2CS
MN	25 feet	+3CS
UN	30 feet	+3CS
Shift X	40 feet	+3CS
Shift Y	50 feet	+3CS
Shift Z	100 feet	+3CS

•**S25/Imitation-Face Changer:**

The hero can change his superficial appearance but cannot alter his basic form or dimensions. The hero has conscious control over the movement and placement of muscles, cartilage, and minor bones (nose, fingers, cheeks) and can alter the color and appearance of his skin and hair. The hero can use this Power to assume any human appearance, provided the desired shape roughly matches his own. Examples: A child could imitate other children, midgets, and dwarves. A thin man could not imitate Sydney Greenstreet.

•**S26/Imitation-Human**

Changeling: The hero can alter his appearance, form, and dimensions to appear in any desired human or humanoid shape. The hero may either imitate a known being or assume a created appearance. This Power does not allow the

hero to imitate Powers, Talents, or mannerisms.

•**S27/Invisibility:** With this Power a hero can render himself undetectable by normal, consciously willed sight. There are four very different means of accomplishing this effect. Each form has unique characteristics regarding such factors as the area made invisible, protection against light based attacks, mechanical detection, and detection by other means.


Physics: This is the form possessed by Sue Richards. The hero's body is totally transparent to the visible light spectrum. He cannot be mechanically detected or recorded (i.e. by photography or television) and is immune to attacks using visible light (lasers, mostly). At Good rank and higher, the invisibility range can be extended to cover other sections of the energy spectrum (infrared and ultraviolet light, radio waves, hard radiation); this also bestows immunity to attacks using these forms. At these levels the hero can also extend the area of invisibility beyond his body. This permits the hero to protect others and, more importantly, to wear clothing. (H.G. Wells' Invisible Man was unable to even conceal undigested food within his body.)

Telepathic: The hero is actually visible but is ignored and immediately forgotten by beings who would otherwise be capable of detecting his presence. He is also immune to detection by other senses. ("Did you hear anything? Nah.") He

can be mechanically detected and recorded (this is where this Power gets weird); a video monitor or alarm that reveals the hero's presence will be ignored by anyone within range of the hero's Power.

Photographic film records the hero, but anyone looking at it while within range of the hero's Power will ignore the hero's image. Anyone outside this range can see the hero quite clearly, and will be very confused about the lack of reaction by those around the hero. He can extend this invisibility to anyone in physical contact with him. If the hero loses touch (literally) with someone whom he was protecting in this way, that person is immediately susceptible to the Power's effect and forgets that the hero was ever there. Robots and cybernetic beings are unaffected by this Power, but they can be protected by it. The Power does not affect any light-based attack but does provide protection against psionic attacks (-2CS for the attacker).

Hallucinatory: The hero is actually visible but is surrounded by a telepathic field that makes others see an empty spot where the hero is. The Hallucination can incorporate the hero's surroundings and affect real time viewers at a great distance. In other words, the hero can disguise the area around himself and this disguise will fool anyone looking at the area, even if they are miles away. However, this Power doesn't fool film or videotape; these record the



scene as it really is. Hallucination also prevents detection by other senses. The hero can be mechanically detected and recorded; as with the Telepathic form, anyone within, range o f the effect ignores the hero. Robots and cybernetic beings can also detect him. This Power provides no protection against light-based attacks, but does provide protection against psionic attacks (-2CS for the attacker).

Holographic: The hero is actually visible but has surrounded himself with a holographic image of empty space. The holograph can incorporate a wide area and affects anyone within line of sight (if someone can see across interstellar space, the holograph fools you). The holograph can be mechanically detected and recorded as if it were real. It will not prevent detection by other senses. Robots and cybernetic life accept the holograph as real. It provides protection against light-based attacks equal to his Power rank -2CS. (Example: the Incredible rank provides Excellent Resistance.) The duration of any form of Invisibility is a function of the Power rank. This Power can be reduced in effectiveness or even terminated by certain acts, performed either by the hero or someone under the Power's effect. Simple physical contact can alert others to the hero's presence (Physics, Hallucinatory, Holographic). Physical attacks by the hero terminate the Invisibility (Telepathic) or reduce it's protection by -1CS for each


attack the hero makes (all other forms). A Invisible hero may find himself surrounded by a coating material (rain, dust, and paint for example). This only effects the Physics-based Invisibility. At Feeble, Poor, and Typical ranks the hero is visible for the duration of the coating. At Good or higher ranks, such coatings remain visible for the number of turns equal to eight minus the number of Power rank levels. (Example: Invisible Woman is struck by a balloon filled with paint. Her Power is Excellent and renders the paint invisible in three turns.) There is a base 2% chance that the Invisibility is permanent (4% if the hero is alien). Such a state can only be negated by nullifying the Power itself, permanently. Previously controllable Invisibility can be made permanent through brain damage or Powers that affect the hero's control.

•**S27/Mass Decrease:** The hero can diminish his body's mass. His weight decreases to a percentage equal to his power rank number. For example, the Vision's Unearthly rank in this power decreases his weight by 100%, making him completely weightless. At Shift X and higher, the hero attains buoyancy and can lift additional weight. The added weight is a percentage of his normal body weight; for example, a 160 lb. Man with Shift Z rank in this power can carry an additional 800 pounds (500% of 160 lbs.). When the hero is created, the player can increase the power's rank +1CS by making its effect permanent. The optional power

is Gravity Manipulation.

•**S28/Mass Increase:** The hero can increase his body's mass. His weight is multiplied by the power rank number. For example, a 98-pound weakling with Remarkable rank can increase his mass to 2,940 pounds (30 x 98). Fortunately, a side effect of this power increases the hero's basic strength. No matter how much the hero weighs, he can still move as if he were his normal weight. Lifting strength remains the same. Of course, as the hero weighs more, he has a greater effect on the environment. At 2,940 pounds, our hero can fall through previously sound flooring or collapse the shocks on his 1973 VW Beetle. Physical force has a decreased effect on the hero because of his greater mass. In game terms, the power gives the hero power rank resistance to physical attacks. The hero can also use the power rank instead of his strength to inflict charging damage. Formerly weak characters can embarrass their adversaries with this new-found might. For example, the macho super criminal Man brute may flee into obscurity when Wimp-man simply sits on him with all 2,940 pounds, then delivers a stinging lecture on the benefits of niceness while the camera crews have a field day.

•**Material & Energy Duplication**:** The hero can take on the properties of any material he touches giving him Strength, Endurance and Body Armor of Rank equal to the material strength of the object touched



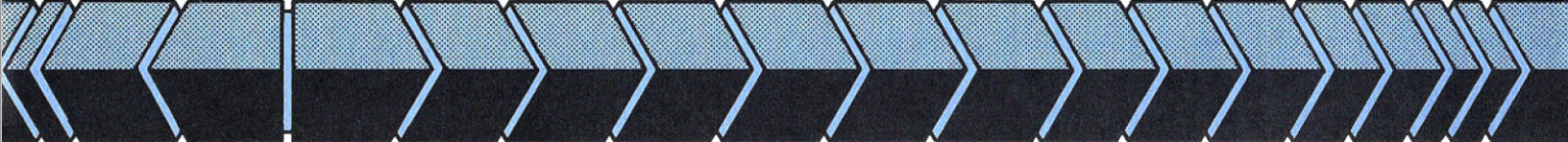
up to his Power Rank score. His health is increased if his abilities increase but does not decrease if he absorbs properties from an object with a material strength lower than his normal abilities. The hero may remain in a transformation for as long as he wishes. If the object touched holds some form of energy, such as a battery or blast furnace, then he absorbs the energy properties as well. The hero is not harmed by this energy and retain it for up to 10 rounds after the initial transformation. The hero may also absorb shapes and sizes from objects, touching a hammer would give him hammer like fists. The hero can also absorb super powers from individuals in the same way that he absorbs qualities from objects. However, the hero does not absorb the ability to control those powers and so cannot perform most power stunts. It should be clear that this power copies abilities and powers it does not steal them.

•**S29/Phasing:** The hero can render his body intangible to normal matter. This enables him to pass harmlessly through any object. The hero's power rank must exceed the barrier's material strength in order for Phasing to occur. The hero can Phase through Force Fields, Body Armors, Resistances, and Invulnerability of lower ranks by making a green FEAT. Because the hero is out of phase with normal matter, he cannot breathe. Thus, the practical duration limit on this power is the length of time the hero can hold his breath. If the hero has

some way around this problem, the duration is unlimited. Note that if the power is somehow "turned on" permanently, as happened to Kitty Pryde, the power gains the ability to transform air into phased particles that the hero can breathe. In the Marvel Universe, Phasing has a damaging effect on delicate electronic devices. By Phasing through such devices, the hero can disrupt normal activity and scramble any on-line programming. If, during the character creation process, the player decides to forego this side effect, he can raise his hero's power rank +1CS. For modesty's sake, it is assumed that the power also transforms the hero's clothing and carried possessions into phased matter. The power's side effect automatically scrambles any electronics the hero is carrying (Kitty Pryde wears a wind-up watch, never a digital one). If the player wants to risk his hero's modesty for the sake of a more realistic game, the player can assume either that the power only transforms whatever the hero was wearing when he first got this power (severely limiting the hero's wardrobe) or that there is a base 70% chance that the power automatically transforms whatever the hero is wearing at the time. In either case, this must be determined when the hero is first created.

•**S30/Physical Gestalt:** This is a variation of Alter Ego. Two or more relatively normal people actually merge their bodies to form a single, powerful being, the hero. When a player rolls

this Power, he has to create three different characters. The Gestalt hero may physically resemble a blending of features from each of the merged characters, or have a completely different appearance. In any case, the Gestalt hero will have a normal appearance. No two-headed, split 90 torso freak results, unless this Power is distorted in some way. Interference by such Powers as Magic or Power Control may result in the Gestalt hero forming as a freak. The hero can still revert to his normal selves, though, no matter how weird he gets (the Judge may want to require an Unearthly FEAT, though, at his discretion). Both or all normal selves are required to form the Gestalt. If one is unavailable, the Power cannot function. Damage to a normal self is carried over to the Gestalt self; for example, if one person has a massive head cold, so will the Gestalt. However, the Gestalt hero's superior recuperative faculties can quickly repair any such illness. The normal and Gestalt selves never co-exist except under extraordinary circumstances (see Alter Ego). The Gestalt mind may be a schizoid combination of each of the normal minds, or be a completely independent mind. In the latter case, the Gestalt may have full, partial, or no knowledge of his component selves. Likewise, the normal selves may not have any idea of what their Gestalt self is up to. Variables include whether the merger is voluntary or automatic, the duration, and the



maximum difference between normal selves when attempting to merge. Normal distance is contact, but at high levels merges can occur across some distance; in these cases, the normal teleport to a common location (or perhaps one may teleport to the other ones location). Duration is determined by the Psyche of the Gestalt. Time varies from one minute to indefinite, with a median of 1048 hours.

•**S31/Plant Mimicry:** This is a form of Power duplication. The hero can duplicate the natural abilities of any plant. The body does not significantly change, aside from the instantaneous appearance of chlorophyll in the hero's skin whenever he uses this Power. Some plant "powers" include:

- Photosynthesis: The hero can survive without eating by converting sunlight to food.
- Fragrance: The hero can summon and control insects.
- Rooting: The hero can become immovable.
- Poison Touch:

The hero can have adverse effects on anyone touching him, from rashes to death. The hero must state what plant power he is attempting. Players should also study up on their botany, since the more plants they know about, the more powers they can have. Successful duplication is determined by a Power rank FEAT; normal plants require green FEATs, alien plants require yellow FEATs, and magical plants require red FEATs. Duration ranges from one minute to indefinite.

•**S32/Plasticity:** The hero can change his body's topology; that is, he can twist, bend, pull, stretch or otherwise distort his body's shape into any form. The only limitation is that the hero cannot normally create new holes in his body. For example, Mr. Fantastic can form himself into a parachute but not a sieve. If the hero wants to assume a shape that requires holes, he must make a red FEAT. For example, a higher-ranked hero could regularly transform himself into nets and ladders. The hero's malleable flesh gives him power rank resistance to blunt Physical attacks. The hero is able to survive without harm a fall from the number of floors equal to his power rank number by turning into a bouncing shape before he hits the ground. The hero gains the bonus power of Elongation. Bouncing Ball is an optional power or may be simulated by a power Stunt.

•**S33/Power Absorption:** This is not the absorption of energy, but the acquiring of other individuals' super-human Powers and abilities. Only those naturally occurring powers and abilities may be absorbed, though Robot PCs with this Power may duplicate items of technology as well. The character must touch the target in order to gain those abilities, and the target may make a Psyche or Endurance FEAT to avoid the effect. The type of FEAT is determined by the player when the character is created (that is, not on a case by case basis). The maximum of any ability so acquired is

limited to the Power rank of the Power Absorption (got that?). If a Power or ability is of a higher rank (a character with Good Power rank tries to grab Thor's Unearthly Strength). then the hero making the attempt must make a successful Psyche FEAT or be knocked out by the backlash for 1-10 rounds. And would only gain Good Strength in the process. A character starting with this Power may only acquire one Power or ability, stated before the attack is made. If a limitation on the Power absorption is taken, a second Power may be drained. Further Powers and abilities may be added as Power Stunts. (Draining three powers or abilities at a time would have to be gained permanently before four Powers may be drained.) While the Power-absorbing hero has the Power or ability of another, the character from whom he took it cannot use it (if the character it was stolen from had a higher rank than the Power rank of the Power thief, that ability is reduced by that amount). Characters with basic abilities reduced to below Feeble are unconscious for 1-10 rounds. There are a number of Limitations that may be assumed with this Power, including:

- Only functions on Powers
- Only functions on Talents
- Only functions on Abilities
- Takes memories as well, but if target's Psyche is higher than the hero's, the hero must make a Psyche FEAT to determine who controls the hero's mind.
- Transfer may be permanent.

Permanent transfer results in Karma reduced to 0, and effects of memories as noted in the above example, regardless of level of the target's Psyche (this occurred to Rogue, with the result that in periods of stress, Carol Danvers' personality comes to the fore).

•**S34/Power Boost:** The hero who has this power gets a +1CS to FASE abilities anytime a particular stimulus is available to activate the power. For example, the hero Moon Knight receives a bonus whenever the moon is full. The hero should design an appropriate stimulus for his version of the power. A wise judge will make sure to veto any stimulus that is too easily obtained to make the power available constantly.

•**S35/Prehensile Hair:** This is a Power that few masculine heroes would admit to having, even if they possessed it. The Power gives the hero's hair the capability of independent, controlled movement, as if each strand were a tiny tentacle. It is also a Power that apparently only women possess. The basis for this may be cultural rather than genetic (in the entire history of comic books, only three people had this Power—all women). Using her Prehensile Hair, the heroine can perform a variety of tasks with the hairs combining to form one or more appendages. She can handle objects, pick locks, ensnare a target, and even deliver a powerful blow with a silken fist. In a blunt combat the hair functions as one or more

attacks. The maximum number of simultaneous actions and the Strength and Agility with which they can be accomplished are functions of the Power rank.

Rank	Action	Str/Agi
FE	1	-2CS
PR	1	-1CS
TY	1	None
GD	2	None
EX	2	+1CS
RM	3	+1CS
IN	3	+2CS
AM	4	+2CS
MN	5	+3CS
UN	6	+3CS
X	8	+4CS
Y	10	+4CS
Z	12	+5CS
CI1000	20	+5CS
CI3000	30	+6CS
CI5000	40	+7CS

Prehensile Hair possesses a sense of touch identical to that of the heroine's hands. Damage to the hair is felt. If you yanked out a lock of Medusa's hair, she'd feel the same pain you'd feel if she broke your finger (and you'd deserve it). Loss of more than half the hair causes pain and damage equal to that caused by a limb lost by the same means; the heroine loses one-third of her Health (rounded down). The motivating Power for the hair is Telekinetic rather than muscular. The individual strands are identical to normal healthy hair. The coloration is often a brilliant red or golden blonde, but can be any color the player desires. The hair's length exceeds the normal limits; strands can reach a maximum length of 20 feet plus 5 more for each rank above Amazing. However long

the hair is, when not in active use it contracts and does not extend past the heroine's knees. If the heroine's Power is nullified somehow, she retains her hair but can no longer feel or control it. The hair immediately cascades to the floor (and beyond) and reduces her Agility and movement rate (excluding Flight) by -4CS.

•**S36/Raise Lowest Ability:** Not really a Power by any means, but a method of immediate self-improvement for a character that may be suffering from terminally low stats in a critical area (say, a Feeble Strength in a character with Body Armor, who carries a mystic sword). Only one of the seven abilities may be modified in this fashion, and then only the lowest one (if two are lowest, the hero gets to choose which one is modified). The ability is raised 20 points. The hero may then choose his next Power from the complete list.

•**S37/Self-Duplication**:** The hero can spontaneously generate exact copies of himself. The new bodies are usually semi-independent; each possessing an independent mind but all are linked telepathically so all Duplicates are aware of each others actions. Each Duplicate possesses the same Powers as the original, except for possible lacking this Power (that is, no Duplicate could generate more Duplicates). If a Duplicate is killed, the hero doesn't lose any Health, though he might lose Karma if the hero deliberately sent his Duplicate into a certain-

death situation. If the original body is killed, the Duplicates will last until the duration of the Power is up-then disintegrate. If the hero's Duplicates possess an indefinite existence and the Power of Duplication, it matters not if the original body is destroyed. Thus, this Power offers a form of Immortality. Unfortunately, each Duplicate is the same physical age as the original, so this form of immortality doesn't turn back the clock at all. Sometimes this Power functions in a different manner, producing beings distinctly different from the original. Such semi-duplicates might possess altered minds, bodies, or Powers. For example, Shifter has the ability to generate independent beings who each possess a single, unique Power. Each time he uses his Power, he creates a new, albeit temporary, hero. At this rank, he has no real control over what Powers come out, but with extensive practice, someday he'll be able to custom-create his sub-heroes. In a case like Shifter's, each sub-hero gains a Power randomly generated at the time of his creation. Shifter has the potential to use any Power in this book. If he wants to try to make a conscious selection, his player must make a red FEAT roll. If he blows it, the Judge rolls a Power for him. If the FEAT was yellow, the Judge rolls a Power in the same class of Powers as the player originally wanted; less than that, and the Judge can roll under any, class he likes. All Duplicates have statistics equal to those of the original hero.

•**S38/Self-Vegetation:** The hero can alter both his shape and physiology to become any desired plant form. The degree of change can vary wildly. At the least, the hero's body changes into a similarly-shaped "plant man;" at higher ranks the hero may assume normal or alien plant shapes. When in plant-form, the hero is immune to attacks that specifically affect animal life (nerve gas, pheromones, etc.) but is vulnerable to attacks that affect plant life (herbicides, light-blocking, etc.). When in plant form, the hero doesn't need to eat normal food; rather he uses photosynthesis to gain desired energy. This requires the availability of water, air, and sunlight. The plant hero has different statistics for the physical Abilities; the mental Abilities remain unchanged.

•**S38/Shape-shifting:** The hero can drastically alter all of his physical parameters (dimensions, appearance, physiology) to achieve any desired shape. Despite appearances, the hero retains his basic chemical composition unless other Powers are used simultaneously, such as Body Transformation-Self. Example: Hobgoblin of the Shi'ar Imperial Guard transforms himself into a stone wall. Despite its granite-like facade, it's composed of flesh; instead of chips flying when the wall is attacked, it bleeds. The hero can attempt to change into any form; success is determined by a FEAT. When creating the hero, the player can raise the Power rank by limiting the variety of possible

forms into which the hero can change. Some categories include inanimate, machines, specific alien or animal races, super beings only, and so on. Normal duration is determined by Power rank. If the hero attempts a shape that exceeds his normal size limits (i.e. not more than 150% nor less than 50% of his original size), this affects the duration, dropping it the equivalent of -3CS. This way a hero can attempt to impersonate a fly or a dinosaur; he just can't do it for long.

•**S39/Shrinking:** This is a personal form of Diminution. The hero can temporarily decrease his body's size. The hero's primary and secondary abilities remain unaffected. Even Strength is undiminished, although it is much harder for a shrunk hero to gain enough leverage to perform tasks that would otherwise be simple to perform. For example, consider the act of sharpening a pencil if you are only ladybug-size. As the hero shrinks, he becomes harder to hit but conversely suffers greater damage if struck. This is handled by the column shift as shown in the table below. The column shift decreases the attacker's chance to hit and increases the damage by an equal shift. For example, a hero with Remarkable rank is -2CS to hit but suffers +2CS damage if the attack is successful. The following table details attack modifiers against Shrinking characters:

Rank	Height	Column Shift
FE	48 inches (1/2)	0
PR	24 inches (1/4)	0
TY	12 inches (1/8)	0
GD	6 inches (1/16)	-1
EX	3 inches (1/32)	-1
RM	1 inch (1/100)	-2
IN	.5 inch (1/200)	-2
AM	.25 inch (1/400)	-2
MN	.1(1/1000)	-3
UN	.01 (1/10000)	-3
ShX+	Special	

Shrinking Power in Shift X capability, or multiple shifts that reduce the individual's size below one ten thousandth of original size, cross the Pym barrier and throw the individual into a subatomic "Micro-verse" (see Micro-verses in the Judge's Book). Further reductions are apparently not possible once in the Micro-verse.

Die Roll	Form
01-20	Atomic Collapse
21-40	Atomic Reduction
41-00	Atomic Shrinkage

Atomic Collapse: decreases the distance between the body's atoms and subatomic particles, thus decreasing overall size. Mass and strength are unaffected. As density increases, the hero's body could collapse into neutronium (CL3000) or into a black hole (CL5000).

Atomic Reduction: decreases the number of atoms in the hero's body. The lost atoms are either disintegrated (if the shrinkage is permanent) or temporarily removed from the hero's plane of existence and


stored "elsewhere" until the hero reverts to his original size. Both mass and strength decrease as the hero shrinks; these ranks remain proportional to the hero's new size. If the hero loses too many atoms (by exceeding Shift X rank), his remaining structure becomes too simple to sustain his life force. For this reason, a hero with this form cannot voluntarily exceed Unearthly rank. If the limit is passed, the hero's life-force is automatically stored away on the same plane with all the displaced matter that normally forms his body. At Shift Z rank, the hero's body consists of a single DNA molecule, which then vanishes when the next rank is reached.

Atomic Shrinkage: reduces the size of the hero's atoms, thus reducing overall size and mass. Strength remains proportional to the hero's current size. This is the only form that enables the hero to reach a micro-verse. While this is the most popular form of Shrinking, it has a potentially deadly disadvantage. As the hero's atoms shrink, they can no longer interact with other, normal-size atoms. As a result, the hero cannot breathe, drink, or eat normal-size matter. Fortunately, there is a flat 95% chance (determined at the time this power is first gained) that the power envelopes the hero with an aura that temporarily reduces all atoms to be consumed. If the hero lacks this aura, he must have a proportionally sized supply of material for consumption or somehow not need to breathe. If not, the duration for this

power is equal to the time the hero can hold his breath. There is an advantage to not possessing this aura in that electrons cannot flow from normal to shrunken matter; hence, the power acts as rank level Resistance to Electricity. The optional power is Diminution. The nemesis is Enlargement; the specific forms are, in order, Atomic Dispersal, Atomic Gain, and Atomic Growth (see Enlargement).

•**S40/Spirit Gestalt:** The hero can transform into a heroic Alter Ego by joining his mind and body with one or more disembodied beings (spirits, semi-divine beings, and that ilk. The joining of these disparate beings generates the Power possessed by the Gestalt hero. The merging spirit can be of any nature, determined by the player at the time of the hero's creation. Possibilities include: Ancestral Gestalt: The merging beings are the hero's own ancestors. Spiritual Gestalt: The spirits are any Free Spirits. Demonic Gestalt: The merging being is a nasty supernatural type. Divine Gestalt: The merging spirit a bonafide divine being. Duration is determined by the Gestalt hero's Psyche. Rank determines the cohesiveness of the Gestalt, especially its resistance to external attempts to dissolve the merger.

•**S41/Strength Boost:** Through a form of Psionic Augmentation the hero is capable of reinforcing his Strength Ability. When this power is activated the hero must make a Power



FEAT roll. On a Green result the he gets a +1CS to Strength, a Yellow Result provides a +2CS to Strength and a Red FEAT roll allows for a +3CS increase to Strength for 1-10 rounds, after which the excess Strength fades away. Bonus Powers include Telekinesis and Telepathy.

•**S42/Two Dimensionality:** The hero can harmlessly reduce his body (and any nonliving matter he carries) to a flat, two dimensional version. To an onlooker, the hero appears to have transformed himself into a life-size photograph. The hero's body functions and abilities are unaffected. Because the hero is now extremely thin, gaining leverage on three dimensional objects is extremely difficult. He is also extremely hard to hit if he can turn his flat side toward his opponents. While in a flattened state, the hero suffers less damage from blunt physical attacks; the power rank number decreases the damage by that much for each attack. On the other hand, a flat hero can suffer all sorts of abuse that he would normally ignore. For example, Flat-man could be forcibly folded like a map and locked in a glove compartment! How thin the hero can get is determined by an Intensity FEAT. A green FEAT reduces the hero to the width of a piece

of paper (about 1/256"). At this point, the hero can pass through the cracks around a door or adhere to a wall and pretend to be a poster. A yellow FEAT reduces the hero to one atom's width. At this width, the hero can pass through solid barriers by slicing through them as if he were an incredibly fine knife. The power enables the hero to pass any barrier with a Material Strength up to +5CS greater than this power's rank. Note that if the barrier is larger than the hero's body (such as a wall), then the slice made by the hero's passage immediately reseals itself. But, if the barrier was smaller than the hero (such as a chain), then the pieces fall apart as soon as the hero severs the entire width. A red FEAT removes the third dimension entirely; at this point, the hero can pass through barriers without damaging them, or he can be transported into a Flatland-type dimension where everyone has only two dimensions. In the latter case, the hero vanishes from sight. The hero can choose to flatten himself in any direction. He can appear to be a front back, left profile-right profile, top view-bottom view, or similar-shaped two dimensional image. Note that while one dimension is drastically altered, the remaining measurements remain the same. When this power is applied to a weapon,

the result is a micron-sword such as the one used by the late Nemesis. Such a blade completely severs any matter with a Material Strength up to +5CS greater than this power's rank. The name "Two-Dimensionality" is a misnomer. While in the Marvel Universe it most commonly describes the ability of normal beings to pass into a flat like state, it can also be used to shed more than one dimension. Three dimensional beings can reduce themselves all the way down to a single line one atom or even one "point" in diameter. The power can also be used by multidimensional beings to enter into this one.

•**S43/Ultimate Skill:** Ultimate Skill: Ultimate Skill is a special Power possessed by the hero, making him literally the "best at what he does." The hero picks any one Talent on the following list. His ability in that Talent is considered Unearthly, as opposed to modifying the existing ability by a +1 or +2CS. Those Talents that may have Ultimate Skills are:

- Weapon Skills: All skills
- Fighting Skills: All skills
- Professional Skills: None
- Scientific skills: All skills
- Mystic and Mental Skills:
- Other Skills: All except student, heir to fortune and leadership.

Travel Powers


•**T1/Astral Body:** The hero can send his astral form off to any destination. The physical body doesn't go anywhere; it remains in a comatose state until the astral body returns. The astral body is intangible and invisible to normal senses. In the Earth dimension it can use any of the hero's mental or Psionic Powers but not the physical ones. In other dimensions the astral body regains visibility, solidity, and the physical Powers. A magical silver cord connects the astral and physical bodies. While it can stretch a great distance, it is not infinite. The maximum distance the astral body can travel from the physical body is shown on the Space/Extradimensional Travel column of the Movement Table. The astral body travels at up to Power rank speed. This allows the hero to arrive instantaneously at a destination. The astral hero can cross into other dimensions by means of a Psyche FEAT. The silver cord links both bodies in several ways. It enables the astral to monitor the condition and location of the physical. Beings in the physical world can use that body's connection to locate the astral body. The silver cord is the key to the astral returning to its own body. If the cord is broken, return is extremely difficult, if not impossible. Once the cord is broken, the physical body begins to die. Health drops one point per hour. Fortunately, breaking the silver cord requires a CL1000 Intensity

FEAT. If an attempt is made to damage the cord at any point, the astral body is immediately aware of the attempt and the location of the threatened length. If the physical body is killed, the cord is snapped automatically. The hero is now trapped in astral form as a Free Spirit. The astral body resembles the hero's self image. As such, it might not resemble the real body. All clothing and appurtenances the astral form carries are unreal simulations of the real items; they still have equivalent effects though. Astral bodies can be detected by psionic, Magic, Extradimensional Detection, and by this Power. They can be attacked from the physical world by mental and Psionic Powers, Exorcism, Summoning, Spirit Storage, and Force Field vs. Magic. Optional Powers include any of the Magic Powers and Extradimensional Detection. The Nemesis is Summoning.

•**T2/Carrier Wave:** The hero can manipulate energy currents to support and propel his body, thus attaining a form of Flight. The energy can be any type found in the hero's environment, such as magnetism, sound, light, heat, and electricity. The hero can use only one form; the player has to decide which one when he creates the hero. The Carrier Wave can support the hero and an additional load equal to its Power rank in terms of Strength. For example, Magneto's Remarkable rank

enables him to tow up to a ton of material. The carrier wave is temporarily solid and visible. Flight occurs at Power rank speed. The maximum speed is that of normal energy of the type composing the wave. For example, a sonic carrier wave is limited to Shift-X speed. It is limited to areas where that energy exists. As the limits of that energy's domain are reached, it becomes weaker and finally fizzles out. The hero continues to move in a ballistic arc before he finally crashes. Carrier waves can be affected by the appropriate Energy Emission and Control Powers. Emission can change the speed or direction of the hero's travel. The Intensity of an opposing Energy Power decreases this Power's rank. A supporting Energy Power adds its Intensity to the Power rank. Example: Lodestone possesses Incredible Magnetic Manipulation. He tries to stop Magneto from flying away. Lodestone's Incredible rank decreases Magneto's Remarkable rank to -10. Magneto comes to an inaudibly screeching halt and begins to fly in reverse at Good speed. The Optional Power is Energy Detection and an Energy Control Power of the same type as the Carrier Wave. The Nemesis is the appropriate Energy Control.

•**T3/Climbing:** The hero with this Power can scale vertical (but not up side down) surfaces as if possessing the Wall-Crawling Power with Lightning



Speed. The speed of the climbing is determined by the Power rank, and the surface must have sufficient handholds or cracks (even those of mortared bricks will do). In addition, the hero can move through tangled pipes, vines, and other areas that require manual dexterity using this Power instead of the hero's Agility.


•**T4/Dimension Travel:** The hero can travel into a number of other Dimensions. Transit to a random dimension normally occurs automatically but the Power is weakened by adrenaline. If the hero is in any kind of precarious situation, he must make a Power rank FEAT. He must also make a FEAT if he is trying to appear in a specific dimension or alternate timeline. Specific locations in the other dimension require a red FEAT. The return trip is easier. Returning to a random location on the home world is automatic. Returning to a familiar spot on the home world is a yellow FEAT. The hero initially has two dimensions he can travel to, his home and one other realm. Additional dimensions can be reached by developing the trips as Power stunts or by dropping the affinity that permits effortless travel to either of the two original dimensions. ("What do you mean, you don't remember how to get back to Earth?")

•**T5/Energy Path:** This is a combination of Energy Body and Carrier Wave. The hero is transformed into energy and is propelled at Power rank speed

along currents of that energy. The maximum speed is that normal Energy. The hero is limited to places where the energy currents flow. The player must choose what form of energy the hero turns into. Upon reaching the destination or the limit of the energy current, the hero safely re-materializes. Travel can be affected by anything that disrupts the current, such as a break in an electric line or the use of Energy Emission or Control Powers. When a disruption occurs, the hero must make a Power FEAT to detour around the obstacle and continue on. Failure means the hero re-materializes on the spot and can not reenter the energy path for an hour. The hero must be within 10 feet of the current in order to join it. Insulation of an Intensity exceeding his Power rank prevents the hero from joining the current. The hero can transform and tow along an additional mass. Treat the Power rank in terms of Strength to determine how much additional material can be transported by this Power. For example, a Typical rank can transport an additional 100-200 pounds. While in an energized state, the hero is extremely vulnerable to the energy altering Powers. These are Absorption Power, Energy Solidification, Energy Sponge, and Energy Vampirism. Any of these have the potential to trap or even destroy the hero. Fortunately the hero is moving at the speed normal for his energy type is thus a rather difficult target. Optional Powers include Energy Detection and

either Energy Emission or Control for the appropriate type of energy. The Nemesis is Energy Control.

•**T6/Floating Disc:** The hero can create a glowing platform of solid light. The disc materializes to support any part of the hero's body; generally this is under the feet or posterior. The disc is a part of the hero's Power and has no independent existence beyond him. The disc can automatically support the hero and additional mass. The weight is supported by a Power FEAT with the Power substituting for Strength. For example, creating a Floating Disc to lift five tons is an Incredible Intensity FEAT. The disc's surface area expands to support wide loads. Travel occurs at Power rank speed. The Power provides no innate protection against high wind speed and friction burns, thus the practical speed limit for atmospheric Flight is Remarkable (225 mph). The Power can be used in the water with proportionally decreased speed. If the hero is a technological type or possesses such Powers as Hyper Intelligence, Hyper inventiveness, Weapons Tinkering, or Mechanical Creation, then the Floating Discs can be mechanical in nature. Such disks collapse for easy storage somewhere on the hero's costume, such as a false bottom in the boots. An example of this is the Wizard's anti-gravity disks. The Optional Power is Kinetic Bolt; the Nemesis is Energy Vampirism.




•**T7/Gateway****: The hero can travel to any point in space, time, or other dimensions by traveling along bridges she creates herself. She can travel along a bridge from her current location to a location in space (a green FEAT), time (a yellow FEAT), and other dimensions (a red FEAT). The destination of each Gateway is a fixed point in space but the departure end always moves with the hero. A bridge to another location in space is created by a FEAT. A green FEAT creates a spatial bridge. The maximum distance the target can be from the hero at the time the bridge is created is shown on column E of the Range Table. A Gateway through time is created by a yellow FEAT. The maximum distance into the past or future the Power can initially reach is the number of centuries equal to the Power rank number. Gateways into other dimensions or alternate timelines require a red FEAT. The transdimensional bridges are initially limited to reaching only one dimension. Additional dimensions require development as Power Stunts. Once created, the bridge functions no matter how far the hero is in space, time, or the Multiverse. The hero has a finite number of locations she can bridge to. Once the hero has established the bridge, she always returns to it when creating that type of Gateway. The maximum number of different Gateways the hero can create is equal to the Power rank number. Shortly after gaining this Power, the hero should create at least half of her

possible Gateways. More can be added at any time. If the hero exceeds her limit, a previously established bridge is replaced by the hero is trying to add. Example: Gatekeeper has Good rank. She can establish up to ten bridges. She establishes Gateways to her home, her team's headquarters at the Avengers Minnesota mansion, her ex boyfriend's time sharing condo in Jamaica, the bottom of the Atlantic, geosynchronous orbit 22,400 miles above Minnesota, the crater of an active volcano in Iceland, the prisoner processing area of Ryker's Island Federal Prison, Tahiti in the year 1287, the surface of Lake Michigan (twenty miles east of Milwaukee), and Death Valley. The need arises for a bridge to an alternate Earth. Gatekeeper concentrates on establishing the link; making the red FEAT takes her most of the day. Later she realizes that she can't hop over to Jamaica any more. Oh well, she'd hadn't been there with Wilford since he'd gotten married. Gateways automatically transport willing passengers. The Power can be used to catch and transport unwilling passengers (like foes or rampaging water buffaloes) by means of an Agility FEAT. The would-be transporter is allowed to resist in any way he can. Gateways deal with size and not mass. The hero can transport a black hole as long as it's small enough. The maximum size of a Gateway is the number of square feet equal to the Power rank number. For example, a Feeble rank creates a two square foot Gateway that

most people could just barely squeeze through. The Gateway forms within ten feet of the hero. It can maintain its existence for as long as the hero concentrates on it or until he passes through it.

•**T8/Gliding**: The hero can travel on air currents. She can travel at Power rank speed, with a top limit of Shift-X rank (Mach One). In normal air currents, the hero drops one story (15 feet) for each turn she is in the air. Level flight can be maintained by an Agility FEAT; failure indicates a loss of 2 stories. The glider can climb by using updrafts. Using an updraft to climb 'requires a yellow Agility FEAT for each three stories the hero ascends; failure means she's caught in a downdraft and descends the three stories instead. She can carry aloft an additional mass; the limit is decided by her physical Strength. Gliding can be affected by high winds or the Powers of Weather Control and Air Animation. The wind's Intensity or the Power rank diminishes or increases the Gliding rank, depending on the direction the hero is gliding. For example, a Poor airspeed of 60 mph would be stopped by an equally fast headwind, but if the hero wants to travel in the other direction, she can be boosted to a Good airspeed of 120 mph. Optional Powers include Weather Control and Air Animation. These are also the Nemeses.

•**T9/Hyper-Digging**: The hero can travel swiftly through the earth by burrowing a tunnel at



Power rank speed (land movement rate). The Power can be used indefinitely as Hyper-digging has the side-effect of increasing the hero's Strength and Endurance. Both abilities' ranks are raised by this Power's rank number.

Burrowing remains the hero's preferred mode of transportation, when compared to running or especially to inconceivable activities like flying. Normally the tunnel the hero makes collapses within 10 turns of the hero's passage at a specific spot. The exception is the tunnel within 10 feet of the hero's current location. This allows the hero to occasionally stop. A tunnel never collapses on the hero, unless a higher Intensity force is applied.

Examples include explosives, Vibration, and Matter Animation. If the hero wants to build a relatively permanent tunnel, his movement rate is cut in half as he takes the time to make reinforced walls. The hero may burrow through materials with lower Material Strength than his Power rank. Materials with equal or greater Material Strength are obstacles to be detoured around. If the hero also possesses Hyper-Strength, Armor Skin, Body Resistance, or True Invulnerability, he can add such Powers' rank numbers to this Power's rank number. This might permit the hero to burrow through harder materials, like granite intrusions or bank vaults, at half speed. When creating the hero, the player must choose a Bonus Power of either Natural Weaponry/Claws or Body Resistance. The rank of either

is at least equal to this Power's rank.

Optional Powers include Hyper strength, Hyper-endurance, Armor Skin, or Body Resistance. The Nemesis is Matter Animation.

•**T10/Hyper-Leaping:** The hero can jump great distances. By repeated leaps, the hero can rapidly cover large distances. This Power's minimum rank is +1CS greater than the hero's Strength rank. If a lower rank is initially rolled, it must be raised to this level. The Power rank determines the distances the hero can safely leap. Innate safeguards in this Power enable the hero to safely land.

(Otherwise he might break a leg attempting even a Good leap.) The effect is the same on the hero as if he were a Normal Human making a 2 foot leap up or across or descending 3 feet. The effects on the area the hero lands on might not be the same as if a normal jump occurred. Consider that the Hulk splinters the pavement when he lands. To determine what sort of effects occur when the hero lands, the Judge should figure what kind of damage results when a weight five times that of the hero suddenly drops on the surface in question. The actual land speed varies with the angle of the leaps. The average land speed for Hyper-leaping is a -3CS Land Movement rate. For example, an Excellent Leaper can travel 30 mph in a series of rapid 30-foot leaps. If the hero also possesses Hyper-speed, that can be added to this Power's rank number for additional

speed by increasing the frequency but not the size of the leaps. Physical burdens do not decrease the hero's speed, although they might decrease his control. Anything the hero is carrying is also protected by the innate safeguards against damage; the hero acts as a shock absorber. While the hero has a vague idea of where he is going, he can't see his touchdown point. This can be a real hazard when the hero can make Monstrous leaps or better. For example, while leaping cross country, the Hulk landed on seven cars (two were moving at the time), one semi truck, eight roofs, a swimming pool, ten mud patches, one river, twelve power lines, three street lamps, 57 trees and bushes of various sizes, and a late Merino ram named Herbert. Judges can assume that the hero has enough control on his descent that he can swerve to avoid dangerous landing sites. The player must make a green Reason or Intuition FEAT (whichever Ability has the higher rank) every ten leaps to make sure he doesn't come down on something he'd rather not have come down on. The leaping tables are on page 1.

•**T11/Hyper-Running:** The hero can run at Power rank speed for extended amounts of time. The Power has the side-effect of raising the Ability rank number of Endurance by this Power's rank number. It includes protection to wind resistance and windburn; this protection extends to anything the hero is carrying. The hero's lungs are

modified to breath high velocity air. The last benefit can be crucial if the hero is capable of Remarkable speeds or better. If the hero stumbles, he continues on a ballistic trajectory until he regains his footing or rolls to a halt. To cut down on the chance of this, the Power increase the hero's reaction time to be able cope with impending problems. The increased reaction time decreases the relative speed of any other moving object. The hero's Power rank number decreases the perceived speed of the other object. For example, Quicksilver's Shift X speed lets him perceive a bullet traveling at 600 mph as if it were traveling only 15 mph. This side effect enables the hero to dodge or even catch things like bullets and missiles. If the Power is Duplicated or Transferred to another being, a special yellow FEAT must be made. Failure means the recipient only has the actual running ability and not the safeguards. Optional Powers include increasing the hero's Fighting or Agility ranks by this Power's rank number.

•**T12/Hyper-Swimming:** The hero can cover large distances by swimming at Power rank speed. Speed is decreased 1CS for each 100 feet of depth at which the hero is swimming. This is due to increased water pressure. Water Freedom can negate this limitation. The Power does not free the hero from the need to breathe. The hero can tow other objects in his wake at a decreased speed of -1CS. This assumes the

towed object has a buoyancy equal to the hero's body. If the object has a greater or lesser buoyancy, the hero's Strength determines the limit to what things can be towed. For example, Marlin has Typical Hyper-Swimming and Strength. He is trying to tow a sinking boat back to the harbor. While the boat is still floating, Marlin can swim at Poor speed (30 mph). Once the boat actually sinks, Marlin feels its full weight of 1000 pounds. Marlin is dragged to a halt, then the boat begins to pull him under. Bonus Powers include a choice of Water breathing or Water Freedom. The remaining one is available as a Optional Power. The Nemesis is Matter Animation/Water.

•**T13/Levitation:** The hero can freely resist the pull of gravity. She can move vertically at Power rank speed, hover in place, or drift with the wind. Limited horizontal movement is possible by pushing off from other objects. The maximum distances are determined the same way a normal leap is. If the hero possesses Hyper-Leaping, that can be used to greatly increase the distances the hero can propel herself. A hero with this Power can never fall unless she is unconscious or purposely decides to succumb to gravity. The hero can develop a Power Stunt that allows the hero Levitate in her sleep. The Power can always lift the hero's own weight. The hero can carry aloft additional mass. The amount is limited by her Strength rank. If the hero possesses Telekinesis, this can

be used to increase her load-bearing capacity. Levitation provided Power rank Resistance to high winds and fluctuations in gravity, whether these are natural or Power-related. Examples of Powers that might affect the Levitate include Matter Animation/Air, Weather Control, and Gravity Manipulation. The Optional Powers is Telekinesis. The Nemesis is Matter Animation/Air.

•**T14/Lightning Speed:**

Lightning Speed: The hero with this Power can move as a vehicle with a speed equal to the Power rank, as opposed to his distance per round being limited by Endurance. This Power will always be at the Endurance rank +1CS. If a lower rank is rolled, raise it to this minimum. Lightning Speed is assumed to apply to ground movement, but may be applied to any of the following Powers, if the hero has them in his possession : Flight, Gliding, Wall-crawling, or Digging. Characters with Lightning Speed can turn at maximum speed without penalty, and Agility FEATs may be made either with the Agility ability or with this Power rank. Characters with Lightning Speed can accelerate to full speed in a single round, and decelerate from full speed to full stop in the space of one area.

•**T15/Rocket:** The hero flies by means of a rocket-like exhaust that propels him at Power rank speed. The rocket blast is created by a therm-chemical reaction generated by the

hero's body. The Power converts whatever material is around him into fuel and oxidant, then it shapes the exhaust into a stream to propel him. If the hero is in a vacuum, the Power creates fuel out of virtual nothingness. The Power is treated like Strength to determine the maximum thrust the Power can achieve. If the thrust is high enough, the hero can carry or push additional loads. For example, Cannonball's Remarkable thrust can lift up to one ton. The Nemesis is Gravity Manipulation.


•**T16/Skywalk:** This is a peculiar form of flying. The hero can walk along an invisible path that he creates in the air. The path only serves the hero and only exists as long as he concentrates on maintaining its existence. The path is intangible to others unless the hero can extend its benefits to them by such means as a Power Stunt, Power Transferral, or Telekinesis. The Skywalker can develop a Power Stunt that maintains the path even while he is unconscious. Another Power Stunt increases the path's tangibility to a circular area 10 feet around the hero; this enables others to travel alongside him. Note that the walkway only offers protection against falling. The path slides -forward at its own speed. This enables the hero to travel at up to Power rank speed. When the hero rests, speed is reduced to zero. The path can be formed at any height but cannot climb on its own. Height is changed by the path forming

a ramp that the hero climbs or descends. Note: the average incline is 30 degrees; sharper angles are harder to climb. The Power offers Power rank resistance to high winds and sudden fluctuations in gravity, whether natural or Power-based. The Optional Power is Telekinesis. The Nemesis is Gravity Manipulation.

•**T17/Spider Climb:** The hero can travel along vertical or inverted surfaces with only minor difficulty. The maximum speed, assuming the hero is using all his limbs to Spider-climb, is the same as the hero's normal ground movement rate. Each pair of limbs not used to climb decreases the overall speed -2CS. For example, Spider-man can walk up a wall using only his feet if he is holding something in both arms, but it takes longer because of his decreased grip on the wall. The Power rank determines how strong the hero's adhesion is to a given surface. The climber must make an Intensity FEAT based on the relative slipperiness of a surface. The hero can carry additional weight. The amount is based on the hero's own weight and strength. Each additional mass equal to his body's weight decrease the Power's effectiveness -1CS. Example: Spider-man has Incredible Strength and Amazing Spider climbing. He weighs 165 pounds. Each additional 165 pounds of mass Spider-man carries decreases his Power rank -1CS. Attempting to climb while carrying the Thing (weight 500 pounds) decreases

his rank to Excellent (if the Thing is hanging from a web) or Good (if Spider-man is actually carrying him). The hero can move through dense vines, tangled vines, or similar areas by using this Power instead of Agility. The Nemesis is Matter Conversion.

•**T18/Spinner:** The hero can attain Power rank ground speed by rapidly pivoting in circles similar to the Whirlwind power. The visual effect is that he blurs into a human top. The hero gains several useful side effects, first this power's rank is added to the Fighting rank when someone attempts a grappling attack against the spinner. He gains Power rank resistance to Physical attacks while spinning. His Endurance rank temporarily increases by the power's rank while spinning this allows him to prolong this type of movement as well as making him capable of dealing with the accompanying dizziness associated with this form of movement. The hero's visual acuity increases to give him the equivalent of Circular Vision. Despite his rapid circular movement the hero perceives the world as static 360 degree vision. However, unless the player states otherwise, it is assumed that he is looking directly outward thus he can be surprised by attacks from below or above. If the hero has powers such as increased Strength (Incredible or better), Invulnerability or Hyper-Digging, he can bore his way through any object with a Material Strength less than his power's rank. As a power stunt,




the hero can develop this power to attain Flight. This is treated as Whirlwind flight one rank lower than this power's rank.

•**T19/Teleport Self****: The hero can vanish at one location and instantly reappear at a distant site. He does not physically cross the intervening distance and is not affected by most physical barriers. Column E of the Range Table shows the maximum distance a hero can Teleport. Teleportation always occurs, but the hero must make a Power FEAT to see how well he makes the trip. Failure means he arrives disoriented and cannot take any actions the following turn. The hero can carry along anything he is touching (except the ground on which he stands), up to his Strength's weight limit. Passengers must make a green Endurance FEAT or be disoriented for 110 turns. As the hero re-materializes, gases and liquids move aside before he solidifies. Normal safeguards prevent the hero from consciously Teleport into a solid mass. If the hero accidentally teleport into a solid, he must make an Endurance FEAT. Success means the hero instinctively jumped to another location and promptly fainted for 1-10 turns. Failure means the hero takes damage equal to twice the solid's Material Strength or actual Strength, if the blockage was a living being. In the latter case, that being takes equal damage. Certain conditions can prevent the hero from Teleportation. If the hero doesn't know where he is, psychological blockage may

prevent him from consciously Teleport. Extremely dense materials like neutronium or black holes are impassable. Barriers that incorporate such Powers as Power Negation, Force Field vs. either Energy or Magic, or True Invulnerability are also impassable at higher rank. The Optional Powers are Teleport Others and Clairvoyance.

•**T20/Teleport Others****: The hero can make any target except his own body vanish and instantly reappear at a distant site. The target does not physically cross the intervening distance and is unaffected by most physical barriers. Column E of the Range Table shows the maximum distance the hero can Teleport a passenger. Teleportation always occurs if the passenger is immobile or touching the hero. The passenger must make a yellow Endurance FEAT to see how he fared. Failure means disorientation for 110 turns. If the passenger is uncooperative or in motion, the hero must make an Agility FEAT to catch him. In addition, each 10 feet of distance separating the hero and passenger increases the Power rank -1CS. The Power can teleport a mass equal to the hero's Strength limit. This may be a single object or any number, so long as the weight limit isn't exceeded. If the hero is trying to exceed his limit, he only Teleport part of the mass. Living targets are transported intact; if a being weighs too much it simply won't Teleport. Only the amount of non-living

material that within the limit is Teleport; the rest is left behind. Example: The Teleportation beam aboard the spaceship Jenni Lea has Excellent rank and can handle up to 800 pounds of material. A emergency required the evacuation of five people (average weight 200 lbs.) and their equipment. The Teleportation beam sorted out its load before taking effect. Only four of the crewmen were teleport in the first turn. The fifth crewman, the equipment, and the clothes the other four had previously been wearing arrived on the next go-round. The hero can consciously try to Teleport sections of a target; the effect is as if the hero had used an extremely fine scalpel. Such Teleportation dissection requires a Power FEAT whose intensity is equal to the material strength of a nonliving target or the actual Strength of a living target. Heroes with Medical Talents can develop this type of exotic surgery as a Power Stunt. Certain conditions can prevent the passage of a Teleportation beam. neutronium and black holes are impassable. Barriers that incorporate such Powers as Force Field vs. either Energy or Magic, Power Negation, or True Invulnerability are impenetrable if their Intensity ranks are greater than this Power's rank. The act of Teleportation takes three turns. The first turn the hero affects the target. The second turn the actual transportation occurs. The third turn the target re-materializes. Only on the fourth turn can the hero seek




another target. Optional Powers include Teleport Self and Clairvoyance.

•**T21/Telereformation:** This is a peculiar form of Self Teleportation. The hero can disintegrate his body, transport his life-force any distance, and then create a new body out of materials available at the destination site. The Power shapes these into a form that resembles the hero's self-image but whose physical properties may be those of the materials that compose the new body. Column E of the Range Table shows the maximum distance the hero can travel. Upon attempting to form a new body, the hero must make a Power FEAT. A green FEAT shapes existing material into the hero's basic form. A yellow FEAT converts the material into those substances that composed the hero's original body or current self-image, he was transformed into his current physical form. A red FEAT enables the hero to create an altered version of his self image. Examples of a red FEAT include additional forms or ones of different sizes. Obviously, most heroes with this Power cannot carry objects, passengers, or clothing. The hero shows up stark naked unless he makes a red FEAT and generates a costume. If the hero has the Power of Ionization (for nonliving matter) or Body Transformation-Others, then he can carry passengers or loads when using the Power. The load limits are determined by this other Power. Just like the hero, such targets are

disintegrated and given new bodies at the destination. This assumes the passengers are cooperative. Uncooperative passengers cannot be transported in this manner. Period. When creating the hero, the player has two options. At a cost of -1CS to the Power rank, the hero can be given the ability to only temporarily disintegrate his original body. When he returns to his original site the body automatically re-materializes. Normally the new body is created out of the particular type of matter (animal, vegetable, mineral) that most resembles the original body. This limits the sites where the hero can reform. At a cost of -1CS the hero can create new bodies out of whatever material is available, regardless of its nature. The Power can be diminished or destroyed by mental Powers that alter the hero's self-image. If the hero loses his self image, then the next use of the Power results in his bodily annihilation and conversion to a Free Spirit. Barriers that incorporate Force Field vs. Mental Attack are impassable if their Intensity rank is equal or greater than this Power's rank. Optional Powers include Clairvoyance, Free Spirit, and Serial Immortality/Creation. The Nemesis is Force Field vs. Mental Attack.

•**T22/Time Travel**:** The hero can travel in time to reach any point in the past or future. The maximum range the hero can reach is varies depending on which direction he's traveling. Travel into the past is easy

because it already exists from the hero's point of view. The maximum range is equal to the Power rank number times 1000 years. Travel into the future is harder (at least, if you're planning a return trip). The maximum range into the future is equal to the Power rank number times 10 years. The act of time traveling takes 1-100 turns of the hero's perceived time. (No time actually passes but it sure feels like it.) The rate of perceived time passage varies with each mode of time travel but is consistent for all trips using that mode. For example, Dr. Doom's time platform makes virtually instantaneous trips while Kang's time ship travels at a rate of one year per turn. The theories behind Time travel vary on the flexibility of the past. Two theories stress the immutability of the time stream. The first theory states that all events are fixed; if you travel into the past, you are destined to perform those actions or some unknown force either prevents or negates your actions. (The Collector suddenly appears and stops Darkstar from assassinating a ten-year-old Abraham Lincoln.) The second theory states that the traveler actually travels to an alternate timeline that closely resembles the desired segment of the past. By changing this timeline, the hero cuts himself loose from his original timeline and is now linked to the one he has created. (Darkstar assassinates Lincoln. The U.S. breaks up during the Civil War and never becomes a world power.

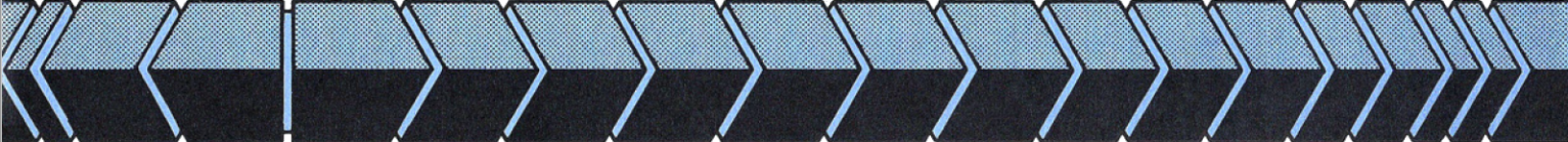


Darkstar emerges in a new present where the U.S.S.R.'s chief rival is Anglo- American Co-dominion. Meanwhile on Earth-Marvel, the Avengers intercept a secret Soviet communique that deals with Darkstar's disappearance while on a mission.) The third theory states that there is only one time stream but it can be completely changed at any point when a traveler from the future alters a part of the past. (Alison Blaire of Her Majesty's Special Guard brings her superior, Lord Warren, Earl of Worthington, an intercepted Soviet report dealing with the appearance and subsequent elimination of a superhuman who called herself Darkstar.) Villains and well-meaning but misguided types tend to believe the third theory. This is a false belief since the structure of the Marvel Universe actually follows the second theory. Remember, people, that each Judge's campaign is set in a different divergent timeline. Judges are fully entitled to mangle the plans of any characters who intend to alter the time stream. After all, the players are going to create a lot of paperwork for the Judge if they succeed. By means of a Power Stunt, the hero can actually travel into the Time Continuum. This is a chaotic maelstrom of whirling lights and images that flash too quickly for the conscious mind to comprehend. Once within the Continuum, the hero can travel to any point in any time stream. Accuracy is nearly impossible. A green FEAT only gets the hero to the right timeline. A yellow

FEAT gets the right century. A red FEAT gets the hero within the 10 weeks of the desired date. Since all time travelers must pass through the Time Continuum, it serves as a place where such travelers can attack each other. A traveler who is slain or rendered unable to return to normal time is lost forever. The Power can transport a mass whose weight is equal to the hero's Strength. If the Power is incorporated into a device, it can transport an amount equal to 100 pounds times the Power rank number. Time travel can be hindered and even stopped by the Power of Reality Alteration. A higher-ranked Power of this type can simply undo anything the traveler attempts or may even bar him from ever entering the time stream. Optional Powers include Dimension Travel, Precognition, Postcognition, and Reality Alteration. The Nemesis is Reality Alteration.

•**T23/Trouble-seeker:** Heroes hate this Power but it does tend to get an adventure going quickly. The Power combines Teleportation with automatically functioning Mental and Detection Powers. The hero subconsciously detects a crisis somewhere within his range and automatically teleport to the vicinity. The maximum range for detection and Teleportation is shown on column E of the Range Table. The hero has no control over the Power. He usually arrives without any idea of what the problem is that drew him. His only warning is the dreaded feel of the Power beginning to function. (A brief

tingle, a muttered "Here I go again," and poof!) Nothing in the Marvel Universe can prevent the hero from teleport into a crisis area. His unwanted appearance can only be prevented by nullifying the Power before it functions. This can be accomplished by negating either the detection, analyzing, or transportation aspects of the Power (more on this later). Once he is drawn to the scene, the hero can move freely about. He must remain within 10 areas of the initial attraction. If the hero goes beyond that limit, he is instantly teleport back to his starting place. Only when the crisis has been dealt with can the Trouble-seeker leave the area. (Of course, the Power is also free to draw him to a new crisis elsewhere.) To compensate for the constant demands the Power places on the hero, it increase the hero's Endurance by this Power's rank number. At Amazing rank, the hero gains the additional Power of Self Teleportation. The 10-area limit remains in effect. The Power automatically transports anything the hero considers part of his self image. This can be extended to include clothing, equipment, and even companions. The additional weight is limited to the number of pounds equal to the Power rank number. Example: The Trouble-seeker known only as The Medic possesses a CL3000 rank. This allows him to transport 1.5 tons of additional mass. This is represented by a hut full of equipment and at least two (sometimes unwilling) passengers. What attracts the



Troubleseeker? The Detection aspects of the Power operate on an Emphatic basis. The crisis that attracts it is one that generates extreme levels of turbulent emotions (fear, hate, pure evil, general anguish, and so on). An event that doesn't directly affect anyone will not attract the Troubleshooter. A screening mechanism prevents the hero from traveling to "false alarms" such as a distressed accountant who just lost his ledgers. If the hero possesses Dimension Travel, it is automatically incorporated into this Power to extend its range. The result is that the Troubleseeker can be drawn to crises on an infinity of alternate worlds. If the hero possesses Time Travel, the Power can usurp control of this as well. The hero travels to a random location in time and then teleport to a crisis occurring within that time place. The Power does allow the hero to rest between missions. The Power will not function again until 1-10 days after the successful conclusion of the previous mission. If the mission was unsuccessful, the Power functions again 1-10 hours after the hero's defeat. The hero has a -1CS resistance to Emotion attacks. Even worse, a perfect simulation of the emotions that accompany extreme distress can serve as a trap to lure and hold the Troubleseeker. The Troubleseeker cannot leave the 10 area limit until he has discovered the deception and neutralized the source of the spurious emotions. The Troubleseeker resents his Power and often feels he is a

puppet dancing at the whim of an unseen master. The Power is controlled by a force beyond the hero's discovery. Whatever its nature, the Power will never try to get the hero killed. The screening mechanism never draws the hero to a crisis that is beyond his ability to handle, though he might not think so at the time. If the hero admits or suffers total defeat, the Power may even allow him to escape. If the hero is in a fatal situation with absolutely no way out, the Judge rolls a red Power FEAT. Success means the hero is teleport to safety, at the loss of all his Karma. The Power works against the Troubleseeker's opponents if they try to carry him away from the area. Such attempts to hijack the hero proceed normally until the 10-area limit is reached. At that point the hero immediately teleports back to his starting place, minus whatever had carried him away. As mentioned earlier, the only way to prevent the Troubleseeker's unwanted appearance is to somehow prevent the Power from initially functioning. The detection aspect can be temporarily blinded by such means as Mental Invisibility or Force Field vs. either Mental or Emotional Attack. If the villain operates so covertly that no one gets distressed, this will also do. The key is prevent the hero from receiving the broadcast emotions. The second mode of prevention deals with the analysis aspect. Anything that can reduce the hero's Reason or Intuition to below Typical can prevent him from recognizing distress

as something that demands his attention. Means to this end include Hypnotic Control, Emotion, Control, Induced Sleep, Mind Drain, and Psionic Vampirism. The third mode is simple enough. The villain need only negate the hero's ability to Teleport. Note: the hero may actually thank the villain for this, if the villain is able to pass himself off as a benefactor.

•**T24/True Flight:** The hero can fly through air and space without an apparent means of propulsion. This is the most desired Power in the history of the world. The Power rank determines the maximum speed the hero can attain in a specific condition. There are three mediums in which a hero can fly. The slowest form of Flight occurs when the hero torpedoes through the water at the Water Movement rate. Faster speed occurs when the hero flies through the air at the Air Movement rate. The fastest flight occurs when the hero is free of any hindering atmospheric friction; this is the Space Movement rate. Acceleration occurs at a rate of +1CS per turn. Deceleration occurs at -2CS per turn. The hero's maneuverability is determined by his Agility. The hero may be able to surpass light speed but if he has Feeble Agility he is going to need a wide turning radius. True Flight includes as a side effect Power rank resistance to atmospheric friction and lungs adapted to breathe high velocity wind. It does not include the ability to breathe water or survive the rigors of

outer space. When creating the hero, the player can define the Power in any way that is consistent with the character or his equipment. Optional Powers include Body Resistance, Armor Skin, Self Sustenance, and Telekinesis. The Nemesis is Gravity Manipulation.

•**T25/Unique Vehicle:** The hero possesses a special vehicle with exceptional powers. Choose one vehicle form the vehicle list in the Player's Handbook. Use the following table to determine how many modifications the hero can make to the vehicle:

Dice Roll	Modifications
01-20	1
21-60	2
61-90	3
91-00	4

A modification can be used to change the vehicle's Control, Body or Speed statistics. To determine the new Rank ability use the following table:

Dice Roll	Rank
01-05	Feeble (2)
06-10	Poor (4)
11-20	Typical (6)
21-40	Good (10)
41-60	Excellent (20)
61-80	Remarkable (30)
81-96	Incredible (40)
97-00	Amazing (50)

The ability must go up by at least one rank and a good dice roll may raise it even further. If rolled lower than the existing rank than raise the statistic in question by one rank. If the vehicle has superpowers than the ranks must be determined

randomly by rolling on Column 4. A her may apply any one of his rolled power slots to his vehicle instead. This vehicle is free at the beginning of the game but the hero must pay for repairs and replacement parts thereafter.

•**T26/Water Walking:** The hero can temporarily solidify the surface of the water to enable him to walk on it without getting more than his feet wet. The pathway smooths the water's surface to an average wave height and is not affected by waves of equal or less Intensity. The path slides along the water's surface. This permits the hero to travel at Power rank speed and the Water Movement rate. The Path only exists for the hero to use. It is intangible to others unless the hero can physically carry them or directly extend his Power to them. This can be done in two ways. One, when the hero is created, the player can decrease his Power rank -1CS by modifying the Power to extend 10' around the hero. This area will support others, provided their combined weight does not exceed the hero's weight limit. The second method requires the use of another Power that can enable others to independently use the watery pathway; such Powers include Power Transferal and Creation. The Power normally functions only when the hero is consciously using it. The hero can develop a Power Stunt that enables him to maintain the path's solidity even when the hero is unconscious. The Power only affects water itself. It provides no protection against

anything within the water. For example, a shark could rub the hero's soles as he walked. Water currents and high waves can slow, speed along, or redirect the hero's progress. High waves become the equivalent of self propelled hills. Fast current;s can change the hero's speed. Opposing currents decrease the hero's speed by the current's Intensity rank number. Supporting currents increase the hero's speed by the same amount. Waves and currents can be natural or created by such Powers as Matter Animation or Weather Control. The Nemesis is Matter Animation/Liquid.

•**T27/Whirlwind:** The hero can fly by creating a small cyclone that carries him through the air. The hero can travel at Power rank speed but is limited to Shift-X rank. Maneuverability is determined by the hero's Agility. In addition to the hero's body, the Whirlwind can support additional weight. Each additional 500 pounds decreases the Whirlwind's speed -1CS. Passengers are not battered by the high winds but are safely held aloft by updrafts in the cyclone's interior. Still, all passengers must make an Endurance FEAT or become air sick. The Power provides rank level Resistance to Physical and Sonic attacks. High winds can affect the hero. Strong winds decrease the Power rank by their Intensity rank number. If the wind is powerful enough, the Whirlwind can be dispersed. Such winds can be natural or created by such Powers as Matter

Animation or Weather Control.
Optional Powers include
Weather Control and Matter
Animation/Air. These are also
the Nemeses.

Spell Miscellany

*This spell counts as two selections from either the Personal or Universal spell list OR one choice from the Dimensional spell list.

** This spell can only be chosen from the Dimensional spell list.

Personal Spells


Absorption*. If the caster makes a successful spell rank FEAT roll, he can take on the properties of any material he touches, giving him the Strength, Endurance, and body armor equivalent to the material rank of the object he touched. (For example, if he grabbed a steel girder, he would gain Remarkable Strength, Endurance, and body armor.) Each time the hero changes form, adjust his Health to the new sum of his Fighting, Agility, Strength, and Endurance. Minus Health points he previously lost. The caster's Strength and Endurance are limited to a maximum of Amazing, even if the object touched has a higher material rank. He can remain in his transformed state as long as he wishes. If the object touched is holding or emitting energy (such as red-hot metal, etc.) he absorbs the energy properties as well. He absorbs the energy immediately, thereby gaining body armor equal to the damage it would cause. The caster is not hurt by the energy he absorbs. He can retain

absorbed energy for a maximum of 10 rounds. The caster can also absorb physical properties of an object. If he touches a spiked mace, he will get both the strength of iron and spikes. There is also a negative side to this absorption spell. When a caster absorbs a material's properties, it tends to slow his movement and reactions down proportionately. The higher the rank, the slower the character. For every material rank above Good that the caster absorbs, subtract a rank from his normal Endurance for the purposes of determining his movement rate. A magic wielder in a "hardened" state (material rank of Good or higher) is limited to one spell per round and his spells always take effect at the end of the round.

Admittance. The caster can direct enchanted energy at any locked door or container and it will easily open for him, no matter how many locks it has or how big or intricate they are, if his spell rank FEAT roll is successful.

Alteration-Appearance. The caster can mystically alter his face and body structure at will. He does this through the complete control he has over his muscles, ligaments, tissues, and skin. By manipulating these he can resemble almost anyone he wishes who is human. He even has control of his hair, making lengthen or shorten at will. If the new shape and face he is turning into is not vastly different from his own, he can change easily and completely in one round. If the change is extreme (very thin to obese, man to woman, adult to child, etc.) the caster must make a successful spell rank FEAT roll to change, and the transformation will take two rounds.

Alteration-Body Weapons. The caster can magically alter his body to grow claws, fangs, or spines. This can be done in one round (he must make a successful power rank FEAT roll if he is distracted or under stress). When attacking, the sorcerer can use his Fighting rank or this spell rank,



whichever he prefers. Damage equals the hero's Strength rank + 1 CS, and attacks are resolved on the Bite-Claw column of the Magic Effects Table.

Alteration-Bone. The caster can magically alter all of the bones in the body. They become malleable and the muscle tissue is exceedingly resilient, making his body very flexible and pliant. It is impossible to break a bone or tear a muscle. His flexibility enables him to slither into and out of very tight and small places. He can fit into any hole or slot down to eight inches diameter. Apply a +2 CS to Strength ability for purposes of Escaping a hold when grappled. The caster must make a successful spell rank FEAT roll if distracted or under stress.

Animation. The caster can enchant an inanimate object to become animate and control its movements. The object must be of a material rank that is less than or equal to this spell rank. Only one object at a time can be animated and, while it must be within the area of effect to animate, it can continue to be animated outside of the area of effect, if within the caster's sight. If the caster causes an animate object under his control to attack an opponent, the animated object's Fighting and Agility are equal to the caster's spell rank, but the item's material rank determines its Strength, Endurance, and damage inflicted. The caster must concentrate on controlling the object. No item over the

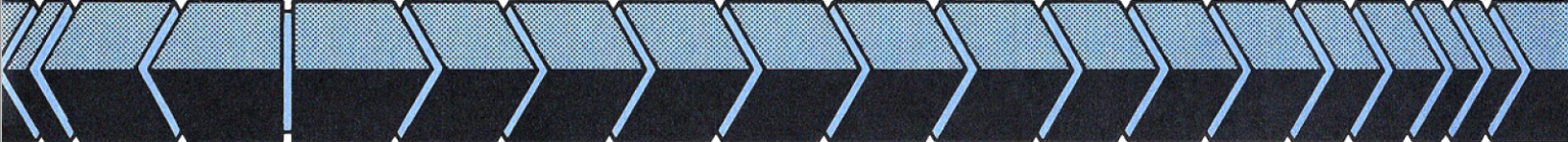
size of a car can be animated, regardless of the caster's spell rank.

Apparition. The caster can mystically make his body non-corporeal and become an apparition. (This should not be confused with Astral Projection, as that power takes the caster to another dimension and he is invisible to most characters in this dimension.) Once the spell is cast, the caster need not concentrate upon his state to remain an apparition. As an apparition, the caster can still move, speak, cast spells, and perform most other normal actions. His movement rate is the same as if he were corporeal, but he can walk on air, sink through floors, climb up elevations as if he were climbing stairs, etc. When a caster becomes an apparition his body loses its density, allowing him to pass through solid object and letting solid objects pass through him. The caster can be seen, but is obviously not completely solid. This power grants the caster body armor equal to the spell rank against any physical, energy, or mental attacks. If the apparition/caster physically attacks another character, that character must also be treated as though he has body armor equal to this spell rank. Magical, mental, or energy attacks against the target are treated as normal. To pass through a solid object, or have a solid object pass through him, the object's material rank must be equal to or less than the spell rank. In addition, the caster can lower the density of an object he

touches by making a spell rank FEAT roll and, if succeeding, keeping it in his possession. Judge's Note: If the player wishes to make a concentrated effort at creating a character who appears like a ghost, striking fear and terror into criminal hearts, then the Judge should keep this effect in mind when the caster walks through a wall, drops through a ceiling, etc. and faces anyone. A character encountering this apparition, especially for the first time, must make a Psyche FEAT roll (see Magic Effects Table) or react as described in the Fear power. There is a price the caster has to pay for this extra "power", however. This frightening effect on people only works if the caster is not famous, thus cutting off his Popularity and some sources of Karma gain. He must remain relatively reclusive and unknown so the criminal element does not recognize him.

Armor. The caster can summon magical body armor equal to this spell rank. There is a 75% chance that the body armor will affect the caster's appearance. The stronger the armor, the more his appearance will be affected. The actual appearance is to be determined by the Judge and player. This spell reduces the character's Agility by one rank.

Astral Projection. The caster can separate his astral self-the sheath of his life essence-from his physical self and travel through space unbound by physical laws while retaining



human consciousness. The astral form (also sometimes called the ethereal form or the ectoplasm form) is invisible, intangible, and incapable of being harmed except by the most powerful magic or by opponents who are themselves in astral form. If the caster wishes to project his astral self while under duress, during a combat or while he is being mentally attacked, he must make his spell rank FEAT roll. The duration of effect determines how long the caster can remain in this form without physical deterioration occurring to his physical form. If the astral form does not return to its physical body before the duration of effect has elapsed, the caster's body dies; and the astral form can only enter it as it would any other corpse or dummy, creating a blind, zombie-like creature. If the caster's body is destroyed while the astral form is projecting, the caster is stranded in his astral form. If a character is stranded in his astral form due to the death of his physical body, the astral form itself will dissolve after an amount of time equal to the normal spell duration associated with the character's Psyche rank. (For example, the astral form of a character with Incredible Psyche would endure for one day; the astral form of someone with an Unearthly Psyche would last indefinitely.) The caster can transport other willing subjects to the astral plane along with himself. When attempting to do so, he must make a Psyche FEAT roll: a white or green result means that the caster traveled and the

other(s) did not, a yellow or red result means that the multiple astral travel worked perfectly. Astral projection cannot affect someone against his will. Characters who are in their astral forms can see and communicate with each other, if both parties desire. If one or both parties do not desire to be seen, they may have to hide behind solid items, just as if they were in their physical form. If the astral character who is seeking has a lower power rank than the astral character who is attempting to avoid being seen, he must make a Psyche FEAT roll, even if that character is in plain, astral view. If seen, they can have magical combat in that form. Magical items, though left behind on the physical plane, also have a counterpart that can be taken into the astral plane. It acts in the same manner as its physical counterpart, but its powers are lessened by one rank on the astral plane. Any magic item that the character possesses on the physical plane can be controlled by the owner's astral self. (For example, Doctor Strange has escaped innumerable traps by controlling his Cloak of Levitation and the Eye of Agamotto within his amulet, while he was in his astral form.). Time alteration spells cast from the astral plane work within the physical plane, but do not affect the astral plane.

Bands. This spell manifests itself in a variety of ways, as the caster chooses: vapors, rings, threads, circles, and so on. When the caster calls up this

enchantment, bands (or whatever) form around the target and entrap him. It takes a full round for the bands to completely form. The target can try to dodge through the bands only in the round in which they form and only if the area being entrapped is as large as a 10 foot cube. If the spell is directed at the individual himself, he cannot dodge through it. When a character is surrounded by the bands there is a 75% chance that he is bound, a 25% chance that he is gagged, and a 10% chance that he is blinded (see the Bound, Gag, & Blind rule in the Miscellany of Mysticism). A separate roll is made for each of these effects. The bands cause no damage to the entrapped character. Bands have a material rank that is equal to the caster's Psyche rank. While normal attacks Will not affect bands, magical attacks may free the victim. If the magic attack's spell rank is higher than the bands material rank, it will shatter the bands if the attacker makes a green FEAT roll. If the material rank is the same rank as the magical attack, the attacker must make a successful yellow FEAT roll to shatter the bands. If the material rank is higher than the spell rank of the magical attack, the attacker needs a successful red FEAT roll to break the bands. The caster does not have to maintain a high level of concentration to maintain the bands; he can move, cast spells, perform normal actions, etc. However, if the caster is affected by a hostile attack or spell, he must make a

successful Psyche FEAT roll to keep the bands from breaking. Bands automatically break if the caster is rendered unconscious.

Chameleon Coloring. The caster can change color to match his surroundings. If he is not moving quickly and trying not to be noticed, any opponent must make a successful Yellow Intuition FEAT roll to see him. The color change can be performed in one round. If the caster is under stress or distracted (being attacked, etc.) he must make a successful spell rank FEAT roll to change.

Charm. The caster creates a pleasant aura about himself, charming opponents in the area of effect. Every opponent in the area is allowed a Psyche FEAT roll (see Magic Effects Table). If the target is affected, he will quickly change his mind about attacking the caster because “there is just something about him he likes”; if the Psyche FEAT result is “No Effect”, the target is not even aware that the caster tried to charm him. A charmed target will not attack the caster, but will attack another opponent, if one is available. The caster cannot give orders of any kind to a charmed character; the spell is not a form of mental control. A charmed target is allowed to make a Psyche FEAT roll each round to attempt to break the charm. Each charmed opponent must break the charm on his own; he cannot be persuaded that he is charmed by friends, although a counter spell cast by a friend might break the charm. Unless

the charm is broken, it will remain in effect for the duration of the spell, even if the caster leaves. A charmed character will not remember that he has been charmed once the spell expires. If the caster attacks an opponent charmed by his spell, the spell is automatically broken, and the target retains full memories of being charmed and remembers who is responsible.


Confusion. The effects of this spell are unpredictable, but can be devastating. When it is cast, all targets within the area of effect receive a Psyche FEAT roll to avoid the effect. If a target fails the roll, he is affected by the confusion. The Judge rolls a die for each affected target and checks Table 6.4: Confusion Results, to see how each is affected. The duration is 1-10 rounds, rather than the normal duration associated with the spell rank.

Table 6.4: Confusion Results

Roll	Confusion Results
1	The target sits down and tries to think things over. If attacked, he defends himself, but otherwise ignores everyone else.
2	The target begins weeping or laughing uncontrollably. He receives a - 1 CS to all actions.
3	The target walks around randomly as if lost. If attacked, he defends himself, but takes no other action.
4	The target becomes fascinated with one trivial action and will perform or watch it repeatedly. If attacked, he defends himself, but otherwise ignores everyone else.
5	The target attacks the nearest character, no matter who.

6	The target attacks everyone (different character each round.)
7	The target attacks the nearest large building, machine, or creature.
8	The target walks up to the nearest character, throws an arm around his shoulder, and begins discussing his philosophy of life.
9	The target is extremely disoriented; apply a -2 CS to all his actions.
10	The target rolls over and falls asleep.

Conjure. This spell is used to teleport an item, plant, creature or character from its current location to the caster’s location. This spell can even restore a broken or decayed item to its original form while in the act of teleportation. If conjuring a trivial item, plant, or harmless animal, the caster need make no FEAT roll, it simply appears. If conjuring a complex or dangerous item, plant, or dangerous creature, or attempting to conjure a broken or decayed item, the caster must make a successful spell rank FEAT roll before it appears. If conjuring forth a willing character (teammate, friend, etc.) the caster must make both a successful spell rank FEAT roll and a successful Psyche FEAT roll before the character appears. If conjuring forth an unwilling character, the caster must make a successful spell rank FEAT roll. The subject is allowed a Psyche FEAT roll to resist being brought forth; if the resistance FEAT is successful, the conjuration fails. The conjuration of the body of a dead character is far beyond the abilities of any caster who



does not have an Unearthly spell rank in this spell. The conjure spell only summons or recreates the physical body; however, if the dead character's astral form survives (see the Astral Projection spell), it can reanimate the body, restoring it to true life.

Curse. With this spell, the caster can weave an enchanted curse around an opponent. If the spell rank FEAT roll is successful, the curse will remain with the opponent for the duration of effect. The duration of this spell is unusual; a curse cannot exceed Amazing duration (one month), even if the caster's spell rank exceeds Amazing. When a curse is attempted, the target can avoid it by making a successful Psyche FEAT roll. If the curse takes effect, the victim can make one Psyche FEAT roll per day to attempt to break it; a successful FEAT roll means the curse is broken. The target will not know who attacked him, regardless of whether or not the curse is successfully cast. A curse negatively modifies all of the opponent's actions and spells by a 1 Column Shift (plus or minus, as long as it works against the opponent). No more than one curse can normally be placed on a character. The exception is the use of the Link spell, whereby up to two curses can be placed on one opponent, but they cannot, totally, exceed the effect of a -2 Column Shift modifier lasting one month. The Judge can decide to allow curses that have different effects instead of


column shifts, such as: temporary aging; warts and boils; etc., but no curse can cause the death of a character.

Damage Absorption*. This spell enables the caster's body to absorb without harm some of the damage from energy attacks, both magical and non-magical. The character is still vulnerable to physical, missile, and mental attacks. The spell rank indicates how much damage will be absorbed per round before the caster is harmed (i.e., a Remarkable rank would prevent the first 30 points of damage from an energy attack).

Damage Conversion*. The spell enables the caster to magically absorb kinetic energy and convert it to physical Strength and Health. Whenever the character is physically attacked (slug fest, bite-claw attacks, missile weapons, charging, concussive rays, but not energy attacks or grappling, he may make a spell rank FEAT roll. If he fails the roll, then that damage is dealt with as normal that round. If the FEAT is successful, the appropriate amount of damage is immediately added to his Health, instead of subtracted as damage. In this fashion, the caster's Health can go as high as 200. In addition, the caster's Strength is raised to the same rank as the attack, if the attack's rank is higher. If the caster using this spell also has some form of body armor, the attack is reduced by the body armor before the caster makes his absorption FEAT roll; the

caster can attempt to absorb whatever points of damage remain. The caster's Strength is increased if the points remaining in the attack exceed the rank number of his current Strength rank. If he wishes, after the caster stores up 100 points he may try another spell rank FEAT roll. A successful roll allows him to redirect this energy by using all of his newly gained Strength to inflict a blow of up to Monstrous damage. If the roll fails, he just keeps storing up damage. This energy dissipates in 10 rounds in any event. Any damage done to him after he reaches a Health of 200 begins to subtract from that number, until he reaches 0 Health of makes his spell rank roll again to add to his energy converted Health.

Density Control-Others. The caster can control the density of another living creature or an inanimate object. He must point at the target and make an Agility FEAT roll for targeting. A living target can attempt to Dodge. If the caster's FEAT roll succeeds, he has control over the molecular cohesion of the target. The caster can reduce or increase the density of the target by one rank each round. The caster must concentrate on the target, so the caster cannot attack or cast other spells while using this spell. If the caster stops concentrating on the target, it will stay at its present density rank for the duration of the spell, then begin returning to normal, shifting one rank per round until its normal density rank is restored. For each rank that a living target's density is



reduced, apply a -1 CS to the target's Strength. Furthermore, anyone attacked by the target is considered to have body armor equivalent to the target's current density rank. If the target's density is reduced to Shift 0 rank, his body becomes a cloudy form, like a thick fog, up to two areas in volume. In cloud form, the target is subject to strong wind currents, suction, etc. The target cannot attack or cast spells in this form and has no control over his movement. The cloud cannot be attacked by physical or energy means. For each rank that a target's density is increased, he gains body armor equivalent to his current density. If his current density is higher than his Strength, he inflicts damage in combat equal to his density rank. If the target's current density rank is higher than his Endurance, apply a -1CS to his Fighting and Agility for each rank that his density exceeds his Endurance; also apply a -1 CS to his Endurance for purposes of determining his movement rate. The target's weight at its current density rank is equal to the weight that a person with the same Strength rank could lift. Increasing the density of an intricate object, such as a plant or complex machine, might cause thin and delicate parts to break off. For purposes of this spell, most living targets have Typical density in their normal state. However, some races have greater density which provides them with body armor (such as Asgardians and Olympians); use the body armor rank of these beings as their

normal density. Inanimate objects have normal density equal to their material rank.

Density Control-Self. This spell is the same as the Density Control- Others spell, except that the caster has full control over his cloud-form at Shift 0 density. The caster can surround others with his cloud-form, obscuring their vision. The caster also has a limited ability to fly, at a maximum speed of 2 areas per round. The caster can also seep under doors, through crack, etc., while in cloud form.

Dimensional Aperture.** This spell causes a temporary opening in the dimension's fabric, allowing the caster to cross from one dimension to another. Look for the section on Dimensions in the Miscellany of Mysticism for more detail. The caster can automatically open a portal to a dimension with which he is familiar, but opening a portal to an unfamiliar dimension requires a successful spell rank FEAT roll. If a FEAT roll is required, failure indicates that the caster cannot enter the desired dimension that day. A beginning caster who does not really know one dimension from another can stumble into any one of them at random. A spell caster who is in a familiar foreign dimension can automatically return to his home dimension. However, if the caster is in an unfamiliar dimension or if his mind has been affected by traveling in a sanity bending or sanity-threatening dimension, the caster must make a successful spell rank FEAT roll to locate

the dimensional position of his home dimension. This roll to return is only allowed once per week. However, the caster can enter another random dimension and try to go home from there. If the caster tries to take anyone else with him into a dimension, whether they are willing or unwilling, then a Psyche FEAT roll is required of each character passing through into the dimension, every time they enter a new dimension. Anyone who fails the FEAT roll cannot pass through that particular dimensional aperture at this time. Characters who are left behind can try again a day later, if the aperture is still in effect. This spell also grants the caster knowledge of a tiny "personal dimension" where he can go with perfect accuracy and safety. This pocket dimension is only accessible from the caster's home dimension and contains no dangerous creatures. There the caster can go for peace, solitude, and can even make it a home away from home. The caster can enter or leave his own little dimension once per day.

Dual Persona. This spell makes the character one with a magic wielder from the past. There are two separate personality patterns in the magic wielder's brain, and the character has at least partial access to the memories and knowledge of his ancient counterpart. The way in which the character relates to his alter-ego is left to the Judge. Some suggestions include: the

alter-ego may exist inside or as part of a magical item the character owns; the alter-ego may be an astral form that inhabits the character's body or is visible to him alone; the alter ego may exist in a specific location which is the only place where the character may communicate with him; etc. The Judge must decide whether or not the ancient spell caster has some physical form. If the character casts this spell, the alter-ego is a predecessor from the caster's own school of magic. If the alter-ego is discovered by accident, it might not be friendly to the caster. While the two are joined, the player character has a strong resistance to all mental probes and attacks, magic or otherwise. This resistance is in the form of a +2 CS in the caster's favor when FEAT rolls are allowed to ignore or defend against mental controls and attacks (not to exceed Monstrous rank). If the Judge so decides, the other persona might battle for control of the character's body. Circumstances under which could happen include: the caster is in danger of immediate death; the goals and values of the character are different from those of the alter-ego; the character is visiting a location associated with the alter ego in his lifetime; the caster attempts to use a spell or ability available to the alter ego but not available to himself, etc. An entirely new magic wielding character can even be rolled up and it might exchange places with the caster on such occasions, or just give timely advice.

Eldritch Beams/Bolts. This spell unleashes a magical beam or bolt causing damage equal to the spell rank (a beam is a continuous line of energy, a bolt is an interrupted line of energy). A beam or bolt (hereafter referred to as bolt) affects only one target in the target area. When this spell is obtained, the player should roll a die to see where the bolts originate. The bolts will issue forth from the character's: 1-4 = Hands; 5-8 = Eyes; 9 = Chest; 10 = Forehead. The type of bolt the character uses will be one of the following, which the player chooses with the approval of the Judge.

Cold Bolt. This bolt causes freezing damage and is blue.

Darkforce Bolt. This bolt uses the Darkforce, a form of energy from another dimension. The target loses Health points equal to the caster's spell rank. The bolt is black. (This bolt requires dimensional energy; it is not available to characters unable to use dimensional energy.)

Disintegrating Bolt. This bolt disintegrates non-living, inanimate objects up to 2 areas away from the caster. The limit of what it can disintegrate is determined by the spell rank. Compare the spell rank to the material rank of the object to be disintegrated. If the material rank is higher than the spell rank, the target's material strength is reduced one rank. If the material rank is equal to or less than the spell rank, the target is disintegrated. Small objects (fist sized, for example) can be destroyed automatically. Destroying man-sized objects requires a successful yellow

spell rank FEAT roll. Destroying larger objects (like a vehicle) requires a successful red FEAT roll. If the target is an object of no importance, the Judge can waive the FEAT roll and rule that the item is automatically destroyed.


Energy Bolt. (Also commonly called Bolt of Bedevilment.) This bolt uses pure universal or dimensional energy. This is the most common form of eldritch bolt.

Fire Bolt. This bolt causes fire and heat damage and is a reddish line of flame. **Impact Bolt.** This bolt causes impact damage through reverse gravity, magnetism, etc. The bolt is invisible.

Light Bolt. This bolt causes damage through intense light. The bolt is golden.

Sonic Bolt. This bolt causes damage through sonic disruption, nerve damage, etc.

Eldritch Blast. This spell unleashes a magical blast, causing damage equal to the spell rank to everything in the target area. In addition, the blast has a chance to slam or stun anyone within the target area (see the Magic Effects Table under Power Rank Blasting). The caster's Psyche is reduced to Typical for an hour afterwards and he will pass out for 1-10 rounds unless he makes a successful Endurance FEAT roll. The type of blast used by the character is decided by the Judge and player when the character obtains the spell (see Eldritch Beams/Bolts for possible types). The spell rank determines the amount of



damage done by the blast, but the area of effect when the spell is obtained has a maximum rank of Excellent (one area), even if the caster's actual spell rank is higher. The area of effect can be increased through experience, but can never exceed the spell rank. Furthermore, this spell has a maximum limit of Amazing rank for its area of effect.

Eldritch Breath. The caster can direct Mystical energy into a breath attack, similar to Eldritch Beams/Bolts or an Eldritch Blast, but issuing forth from the mouth. He can still verbally communicate, taste, etc. The type of damaging breath is up to the Judge and player (see Eldritch Beams/Bolts for suggestions).

Eldritch Crystals. The caster unleashes a stream or swarm of magical crystals that will bombard a target upon his command. The crystals will appear, attack the target, cause physical damage equal to the spell rank, then disappear. These are physical manifestations of magic and are affected by defenses that protect the target from physical damage (body armor, force fields, battle suits, bulletproof clothing, etc.). The crystals will attack only one target chosen by the caster, if there are several targets in a single area.

Eldritch Flames. The caster summons forth mystic flames that cause damage equal to their spell rank every round a character passes through them. A spell rank FEAT roll is

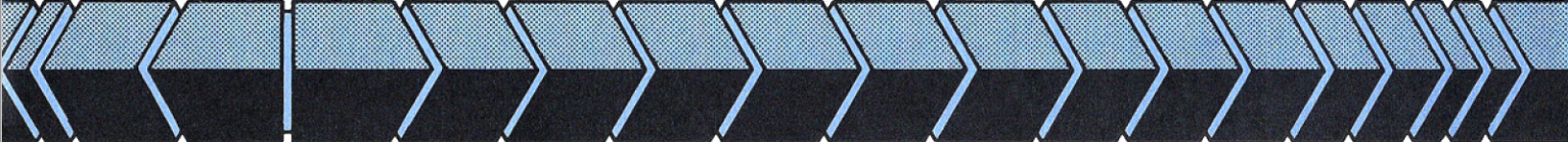
required to bring them forth. The flames are summoned forth in a fixed location, designated by the caster, and cannot be moved. The flames are used as a fiery wall to block movement into or out of the target area. They extend along one side of the target area chosen by the caster and can be any height chosen by the caster, from a few feet to three stories. The wall of flames can be slightly bent by the caster to accommodate structures and obstacles. No more than three walls can ever be maintained by the caster at any one time.

Emotion Control. The caster can magically control the emotions of others, but the caster must establish some link with the target, such as gazing into the target's eyes or talking to the target for a brief moment. The caster must make a successful spell rank FEAT roll to establish control (see the Magic Effects Table under Psyche-Mental Control, treat a successful roll by the caster as a hold). This spell can only affect a single target in the area of effect. The target is allowed a Psyche FEAT roll to attempt to resist this form of mental control. If the target fails his resistance FEAT roll, his emotions are under the caster's control and subject to the caster's suggestions. The caster can summon love, fear, hate, etc. and force his foe to react to those emotions. These emotional upheavals override the target's normal emotional inclination. The caster may only "summon" one strong emotion

at a time and only control one target at a time. The duration for the emotional control is the duration of the spell. When the spell expires, the victim regains his normal emotional reactions.

Empathy. The caster can magically sense another character or group's strong emotions (not thoughts). This spell not only allows the character to gain a general impression of the mood and intentions of individuals or groups, it also allows him to broadcast his emotions to an individual or group. Broadcasting emotional attitudes like friendship, love, caution, helpfulness, and so forth can sometimes prove invaluable in clearing up a misunderstanding. The character cannot broadcast these emotions unless he truly feels them. These feelings should help dictate his actions. Only one attempt at it can be made per encounter. By using this spell, especially on animals, the caster can sense whether the target is deathly afraid, slightly afraid, in love, full of hate, etc. and the object of their hate, love, fear, and so on.

Enchanted Eye. The caster creates an enchanted eye when he wishes. The caster can automatically summon the enchanted eye for one round only. A successful spell rank FEAT roll brings the eye forth for the full duration of the spell. It can only see as far as sight normally would, but can penetrate darkness (real or magical), show the caster mystical existences (such as



astral projections, invisible magical objects, mystical shields, and so on), and see through illusions. The caster is mentally linked with the eye and sees everything it sees. The enchanted eye is a separate magical creation capable of flight. Its movement rate is the same as that of the caster. The maximum distance it can be separate from the caster is based on the spell rank (for example, 12 areas for Amazing rank.) The eye can be attacked physically or magically; the eye has Health points equal to the caster's Psyche and any FEAT roll the eye is required to make use the caster's appropriate ability rank. The caster is not affected by any damage suffered by the enchanted eye.

Energy Control. The caster can use his personal, universal, or dimensional energy to control another type of non-magical energy (not personal, universal, or dimensional). This energy manipulation requires a successful spell rank FEAT roll. Only one type of energy can be chosen by a beginning caster, but with advancement he may learn to control other forms of energy. The caster can affect all of the individual type of energy within his area of effect with ease: turning it on or off, making it overload, siphoning it where he chooses, etc. He can channel controlled energy around himself so as not to be harmed by it. The caster must make a successful red spell rank FEAT roll to use this spell offensively. The attack must be made by touch, no matter what

the spell rank. The damage caused equals the spell rank number. The caster must make a successful yellow or red spell rank FEAT roll to use this spell defensively. The following energies the ones most often affected by this spell. (The Judge can add others as desired.)

Darkforce. The Darkforce is a semi-sentient force from another dimension. It can be used to black out an area so completely that even infravision does not work. It cannot be used as a weapon outside of the area the character is occupying, but within that area anyone enveloped by the Darkforce (except the caster) loses Health points equal to the caster's spell rank number each round. Controlling the Darkforce requires that the caster use dimensional energy; this form of control is not available to casters who cannot use dimensional energy.

Electrical. The caster can absorb and redirect electrical energy. One of the best uses of this spell is as an electrical override. The caster can direct electrical spells to override the controls of electrical equipment, including computers, alarm systems, and non-shielded robots. He can either take control or damage this equipment. The ability of control is equal to the spell rank.


Gravity. The caster can reverse or intensify gravity at will. The spell can be used to move objects (use the spell rank as the caster's Strength). A character with this spell can do two gravity related actions at once. When used as an attack.

the caster uses the gravitational forces to seize the target in a grappling-like attack. The grappling force starts with Typical Strength, but the caster can automatically increase the strength by one rank each round, up to the spell rank. This requires concentration on the part of the caster (no attacks or other spells cast while the gravity attack is in effect). The target must make a successful Strength FEAT roll to escape the effect. Reverse gravity can only be lowered to Shift 0, whereby the target can float a few feet above the ground.

Magnetism. A caster with magnetic control can manipulate any items that contain iron or steel within the area of the spell. He can also manipulate the Earth's magnetic field and use it to control iron or steel bearing items, anchoring them to the ground or twirling them like a top, or create a magnetic force shield with an armor rank equal to the magnetic control spell rank.

Solar. A hero with this spell can redirect, magnify, or diminish the natural light in the area of the spell. A blinding flash can cause damage in that area equal to the spell rank number and temporarily blind a victim. A light barrier does not defend against damage, but no one can see through it and it scares off unintelligent animals and creatures.

Sonic. This spell can amplify sound in an area to the point where everyone except the caster is temporarily deafened. This is particularly distracting for magic wielders using



dimensional spells and incantations (successful yellow Psyche FEAT roll required to cast a dimensional spell; see Distractions in the MAGIC USE AND COMBAT Section). The caster can also reverse the effect to completely “dampen” an area so that no sound can be heard whatsoever, including sonic weapons.

Environmental

Independence.** The caster can surround himself with an aura of magic that maintains a livable environment for him. He does not need to sleep, eat, drink, or breathe, but can if he wants to. He feels no non-magical cold or heat and can survive in outer space, under water, within the earth, in hostile atmospheres, etc. This spell does not provide protection from or immunity to attack, but it does allow the caster to survive in conditions where survival would normally be impossible. The area of spell is usually just around the caster himself, though the aura can contain an additional character for every rank of the caster's Psyche above Remarkable. This is a particularly long-lived spell, often used by magic wielders stranded in hostile circumstances or alien dimensions. The duration of this spell is left to the Judge, as different conditions and circumstances (time passage in other dimensions for example) can affect the duration. It is suggested that the caster receive a +3 CS on the duration of the spell. (For example, the spell would have a Unearthly duration for a caster with an

Incredible spell rank.) An Unearthly duration means that the spell lasts indefinitely, usually until the caster escapes from the hostile conditions that caused him to cast the spell.

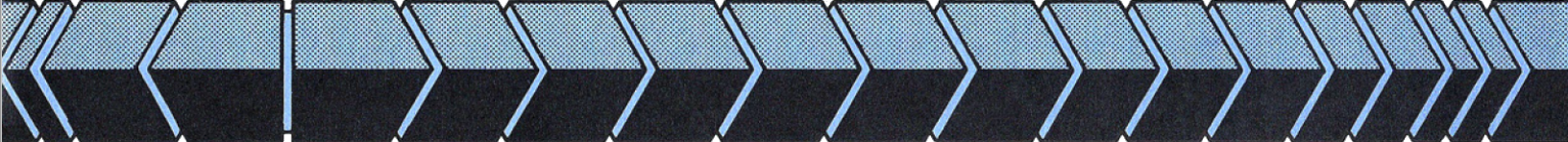
Fear. This spell affects all targets in the area of effect. The spell releases an unreasoning fear from the target's mind. All targets are allowed a Psyche FEAT roll to resist the effect (see the Magic Effects Table). If the target misses the roll, the frightened character wants nothing more than to run away and hide (all his actions while afraid are at -2 CS). The victim will try to avoid, or if necessary attack, anyone attempting to stop or restrain him. The character can only perform actions (including spell casting) that will help him to escape. The victim always flees away from the attacker, even if he cannot see the caster. After the first three rounds of being afraid, and every other round after that, if need be, the frightened character is allowed a Psyche FEAT roll to regain his composure. Once made, it will still take him a full round to get complete control of himself. Though the caster must maintain a high degree of concentration on this spell to keep the target afraid (no attacks or other spell casting allowed), he does not know when the character breaks the spell. Only when the target attacks the caster or otherwise acts contrary to a state of fear does the caster realize he no longer influences the target.

Flaw. The caster weaves a

mystical tendril around an object and sees the stress points, fracture planes, or weaknesses inherent in the item. The object must be natural, not magical. If this spell is used successfully, the caster can use a magical energy attack (bolt, blast, etc.), and shatter the object if he gets a Bull's-Eye result using a Targeting attack (see the Magic Effects Table), even if the object's material rank is up to three ranks higher than the spell rank. Note; This spell cannot be used to shatter Class 1000 materials unless the caster's spell rank is also Class 1000.)

Flight. With this spell, the caster can magically fly. The spell rank and Psyche of the caster determines how fast he can fly. Consult The movement table on page 1 to determine the movement rate. The normal rate is the speed the character usually flies. If he wishes to achieve top rate flight he must make a Psyche FEAT roll every 5 rounds. A failed roll simply drops the caster's speed back to normal. The caster must make a successful spell rank FEAT roll to perform intricate flight maneuvers, fight while aloft, or perform other magic while aloft. The form of flight that the individual player character has (wings that magically appear, magic control of wind, or simply mystical flight) is up to the player.

Foretelling. The caster can mystically predict the actions of anyone he has studied (defined as observed for at least 10



rounds). This foretelling is short-term only. If he makes a successful spell rank FEAT roll the caster does not have to decide what to do in that round until after the opponent(s) have declared their actions, no matter who has the initiative.

Forgetfulness. The caster can magically effect other characters' minds and cause them to forget events. This is usually used by heroic magic wielders to protect innocent bystanders from the awesome psychic shock caused by some of the sights to be seen during magical combat, etc. It is also used by most magic wielding characters to protect their secret identities. Evil magicians may also use this spell to cover up their trail or their crimes. The duration of the spell is permanent (unless another sorcerer uses a Revival spell of at least equal spell rank to break the spell of Forgetfulness). The number of people that can be ensorcelled by the spell depends on the spell rank: Good = 1 person; Excellent = up to 5 people; Remarkable = everyone in 1 area; Incredible = everyone in a square mile; Amazing = everyone in 100 square miles; Monstrous = everyone on the planet; Unearthly everyone in one dimension; Class 1000 everyone in all dimensions. Any character with a Psyche equal to or greater than the caster's may make a Psyche FEAT roll to reduce the effects of the spell. Magic wielding characters have a +2CS for this FEAT roll. A green result means that vague recollections of the event

sometimes surface in the character's memory. A yellow result means that the character knows most of the highlights of the event, but cannot remember who cast the spell of forgetfulness. A red result means that the character can remember everything.

Glamour. The caster can conjure up flashing lights and swirling colors, which distract and confuse opponents. The caster can cause them to appear anywhere within sight in the area of effect. Any characters in that area must make a Psyche FEAT roll; if the FEAT is successful, the target is unaffected. If the roll fails, the target suffers an unfavorable 1CS on all his actions (plus or minus 1 CS depending on whatever is unfavorable to the target). If the caster desires, he can try and target the glamour on a specific character; this requires a successful targeting Agility bull's-eye FEAT roll. If successful, the target suffers an unfavorable 2 CS, but the spell effects that target only Once established the glamour cannot be moved out of the area or exact location it was cast upon. Glamour has no effect on the caster.

Gramarye. The caster has the ability to magically learn information from an item. The caster must make a successful spell rank FEAT roll to learn anything from the item (if the item is of an unfamiliar alien design, the Judge can apply a -1CS to the spell rank). The first information that can be gleaned

by a successful spell rank FEAT roll is what the item's purpose is and how to use it. If the caster has no talent in an area that the item might be used for, then he only has a rank of Typical when using it. Once an artifact's purpose is identified another spell rank FEAT roll is allowed. If successful, it allows the caster to "read" the psychic impressions left on it by the last person who used it. Information that can be gained includes what the user looked like, what he thought of while using it, what he was doing for the last few hours before the item was lost, stolen, or otherwise left his possession, etc. The longer the item has been untouched, the dimmer the impression. This spell is increased or diminished if the item is magical. If the magic is of the same school as the caster, he receives a +2CS. If the magic is not of the same school as the caster, he receives a -1 CS. If the magic is of a school hostile to the caster, he suffers an additional -1CS.

Growing. The caster grows taller through this enchantment. The limit on his size is listed on the Maximum Growth column in Table 6.6: Magical Size Changes, and depends on the spell rank (the Shrinking spell also uses this Table). If the caster's Strength rank is less than this spell rank, he uses the spell rank as his Strength when in giant form. If the spell rank is less than the caster's Strength, the Strength is increased one rank when in giant form. Enemies who attack him also get a +1 Column Shift to the

right, because the caster's great size makes him easier to attack.

Rank	Growth	Shrinking
FE	8 feet	4 feet
PR	10 feet	2 feet
TY	12 feet	1 foot
GD	14 feet	6 inches
EX	16 feet	3 inches
RM	18 feet	1 inch
IN	20 feet	.5 inch
AM	22 feet	.25 inch
MN	25 feet	.1 inch
UN	30 feet	.01 inch

Growing-Others. The caster has a magical spell that is almost identical to the Growing spell, but instead of being able to increase his size, he can increase the size of other characters and objects. If the character to be grown is willing, then the caster must make a successful spell rank FEAT roll to increase his size. The character will regain his normal height after the duration of spell or when the caster wishes, whichever comes first. If the character to be grown is not willing, then not only does the caster have to make a successful spell rank FEAT roll but the target is allowed a Psyche FEAT roll to resist the effect. If the target's Psyche FEAT is successful, he is unaffected. If the target is affected, he will return to his normal height after the duration of spell or when the caster wishes, whichever comes first. The caster can use this spell to enlarge objects with a material rank equal to or less than this spell rank. To increase an object's size, the caster must make a spell rank FEAT roll.

The object will return to its normal size only after the duration of effect has lapsed.


Healing. This spell gives the caster such complete control over his bodily functions that he can heal himself by use of personal or dimensional energy. Use the spell rank number instead of his Endurance rank number to determine the maximum amount of damage healed. The caster can only perform this once per day, in addition to his normal healing rate.

Healing Others. The caster can magically heal other characters by using universal or dimensional energy. The caster must touch the character for two consecutive rounds after casting the spell. A successful spell rank FEAT roll is required. The maximum amount of damage that can be healed per person is the spell rank number. Any individual character can only be healed once per day by a specific caster. The number of different characters the caster can heal per day is equal to the spell rank number divided by 10 (round fractions up). If the player so desires, this spell could be used to heal a creature instead of a character. The healing is complete, including the mending of broken bones and torn cartilage. The spell is also effective against disease.

Illusion. This spell creates an illusion in the mind of creatures within the area of effect. The player whose character is using this spell must describe it to the

Judge. The illusion looks, sounds, and smells the way it would if it were real, but cannot cause damage. Since the illusion exists only in the mind of the targets, no one outside the area of effect can see it. All characters in the area of effect see the same illusion. The caster must concentrate on the illusion for the entire duration of its existence to be believable. Each character seeing the illusion may make a Psyche FEAT roll to disbelieve it at the beginning of the illusion and every other round after that. If the FEAT roll is successful, the illusion fades from his mind. Other characters with illusion creating powers, whether magical, mutant, or whatever, receive a +2 Column Shift to their attempts to disbelieve. An unaffected character cannot persuade an affected character of the illusion's true nature. Characters who are affected will act as they normally would if the illusion were real. If characters attack an illusion, attacks will not affect it (although the caster could make it seem otherwise); the Judge will have to keep track of the attacks because of the possibility of injury to bystanders or property. Items passing through an illusion may look like they are absorbed by it, like he side-stepped it, or whatever else the caster desires. If the illusion is of something silly, confusing, or extremely contradictory, then the Judge should secretly roll an Intuition check for those affected to disbelieve it.

Image Projection. The caster



can direct his magical energy to form an identical image of himself. For every round he makes a successful spell rank FEAT roll, the image will perform as he desires, thoroughly convincing most characters that the image is the caster. This belief is somewhat like the Illusion spell and should be treated as an illusion for the purposes of combat or touching the image. The caster can either use this spell while he is visible to create a “double” and confuse his opponents, or he can hide or turn invisible (if he has that spell) and have the image replace him. The creation of more than one image is possible, but it requires a successful Psyche FEAT roll by the caster for every image made and each image requires a successful spell rank FEAT roll by the caster for each round he is commanding them. The maximum number of images a caster can create during the use of this spell is the spell rank divided by 10 (round fractions up).

Immovability. The caster mystically anchors himself to a surface, after which he is nearly an immovable object. The 11 “planting” takes concentration, a successful spell rank FEAT roll, and one round. The caster gains body armor equal to the spell rank, and he cannot be Slammed or Stunned in combat in any event. He can also perform magic while “planted” on a wall, ceiling, or whatever. An attacker can destroy the surface the caster is anchored to only if the attacker’s attack

rank or Strength is at least two ranks above this spell rank and if the attacker makes a successful red FEAT roll. At the end of the duration of effect, the mystical “anchor” disappears, but the caster can cancel the spell earlier if he chooses.


Invisibility. This spell makes the caster invisible to others. Any item on the caster’s person and anyone holding hands with him (and willing to be affected) also becomes invisible as long as they remain in contact with him. This spell cannot turn an unwilling creature invisible. Being invisible causes no special problems for the caster, but anyone else affected who is not used to being invisible will have a real problem moving about (movement halved), performing the simplest of actions (-2 CS), and fighting in any fashion (-3 CS for any combat). It requires at least 10 rounds of being invisible before becoming used to it. Note: an invisible person can be located by persons with superhuman hearing or sense of smell, or by detection powers and devices that do not depend on sight.

Invisibility-Others. With this spell the caster can make objects not on his person invisible by touching them. The size of the object must be equal to or less than that of a medium-sized car. The caster can attempt to make other people invisible only if his spell rank is Amazing or better. If the individual is a willing subject, then the caster must make a

spell rank FEAT roll. If the individual is unwilling, then the caster must make a spell rank FEAT roll with a -2CS penalty. Anyone not used to being invisible will have a real problem moving about (movement halved), performing the simplest of actions (-2 CS)/and fighting in any fashion (-3CS for any combat). It requires at least 10 rounds of being invisible before becoming used to it.

Learning. This spell is used to give the caster an advantage in combat. It enables him to quickly learn from his mistakes. After this spell is cast the caster must fight his opponent for three consecutive rounds (normal combat, magical combat, astral combat, etc.). When the three rounds have passed the caster suddenly has insight into his opponent’s methods of combat and receives a +1CS when fighting that opponent during this encounter only. The duration and area of effect listed on the Magical Limits Table do not apply for this spell. If combat is interrupted but later resumed and the Judge is not sure whether to consider it one continual encounter or two separate encounters, the spell still applies if the caster makes a successful spell rank FEAT roll.

Levitation. This spell enables the caster to mystically rise into the air. A successful spell rank FEAT roll is required. No further FEAT rolls are needed unless the caster descends to the ground, and then want to




levitate again during the duration of the spell. The maximum altitude a levitating character can reach is 1 area at Good rank, with an additional 2 areas for every spell rank above Good (thus, a caster with a Remarkable Levitation spell can reach an altitude of 5 areas). The movement speed (rising or descending) per round is 1 area for a character with Good Psyche with an additional area for each Psyche rank above Good. The character cannot use this spell to lift any weight greater than his normal clothing and equipment. This spell affects the caster only. The character can perform other actions while airborne, including combat, but is limited to one spell per round regardless of the type of energy (personal, universal, or dimensional). If knocked unconscious while levitated, a character will immediately fall to the ground. This spell should not be mistaken for the ability to fly (see the Flight spell). Levitation only allows vertical movement. Sideways movement is only achievable by the levitating character pulling himself along an object. A levitating character cannot create forward momentum to affect the direction of his ascent. It is always straight up. While wind has no affect on a floating caster's ascent direction, it can slow him down if the Judge feels it is strong enough.

Link.** The caster can link his mind with other, willing magic wielders, thus giving him additional power. Up to four

magic wielders can be linked in this manner. For every magic wielder linked to his mind, the caster gains a + 1 CS to the spell rank of any spell he casts, up to a maximum of Shift X rank. (Exception: this spell cannot increase the rank or effects of Link spells.) If the spell involves a range factor, the range is increased to that of the shifted spell rank. If the spell inflicts damage, the area of effect and the spell rank is shifted, for purposes of FEAT rolls, but damage is increased by 10 points (not 1 rank) for each additional mind linked. (For example, if three magic wielders are linked to a caster with an Incredible rank in Eldritch Crystals, he would receive a + 3 CS for the area of effect and chance of a successful spell rank FEAT roll, but any damage caused would be 70 points, not 100. Only the caster who initiates the Link spell can perform any actions. All other magic wielders who are linked must remain place and concentrate. If the caster they are linked to sustains damage, they absorb one-tenth of that damage too, rounded down. The link also increases the caster's Psyche for resistance to mental attack. For every additional mind linked, apply a +1CS to the caster's Psyche when defending against mental attack. The link is automatically broken if the caster is rendered unconscious or if he loses control of his own mind (due to Confusion spells, Fear spells, Mental Control spells, etc.)

Luck. The caster can disrupt probability fields so that very unlikely events can occur, somewhat like creating his own luck. For example, he could cause a table to collapse or a machine to tip over. He can not cause something to happen if that event is impossible; tables can not be created from nothing, and machines just can't cease to exist. When the caster uses his spell, the player describes exactly what effect is wanted, and the Judge decides whether or not that effect is within the spell's power and assigns an appropriate FEAT color. To use the spell the caster must make a successful spell rank FEAT roll. If the caster is trying to alter probabilities around magic materials or energies, such as magical artifacts or temples, apply a - 2 CS to the spell rank when making the FEAT roll.

Manipulation. This spell creates invisible magic tendrils that can manipulate materials. "Soft" materials, like organic tissue and fabric are easily manipulated while "hard" inorganic materials require a successful spell rank FEAT roll. No material can be manipulated if its Material Strength rank is greater than the spell rank. The caster can easily manipulate the hair or clothing of another character, causing them to constrict or bind the target (Strength for grappling would equal the spell rank). If the caster is attempting to affect organic tissues or muscles in another creature, the caster must make a successful Psyche FEAT roll. If successful, the



victim must make an Endurance FEAT roll or suffer damage equal to this spell rank. The spell can only be used on one target at a time.

Matter Rearrangement. The caster can magically reshape inanimate objects in the same area that he occupies (ignore normal area of effect). He cannot change the material rank of the object or increase or decrease the mass. (Examples of how to use this spell include: changing a hood's pistol into a wrench; turning a wooden door into a table; altering a bulletproof glass windshield into a large bulletproof glass salad bowl; etc. The caster can only change objects whose Material Strength are equal to or less than his spell rank. Once magically altered the item remains that way unless this spell is used again. The Judge should start the caster with a size or mass limitation ("about the size of a bread box") and let him slowly build it up as he becomes more experienced. This spell does not penetrate force fields of any type.

Mental Barrier. This spell creates a magical invisible headgear which does not hinder the caster's normal senses. It allows the caster to know when someone is trying to intrude on his thoughts, magically attack his mind through mesmerism, illusion, etc. It does not indicate who is doing the attacking or intruding, nor does it reveal what spell is being used. In the round following the one in which the hostile spell is detected, the caster can, secure the barrier,


preventing illusions, telepathy, empathy, etc., from affecting the caster. It also protects him from magical attacks on the mind (Emotion Control, Confusion, Fear, Mental Control, etc.) by giving him a +3 CS for any Psyche FEAT roll to resist the attack. While the barrier is up the caster can perform no spells that require/a great deal of concentration. Treat the spell rank as body armor for the sake of defense against attempted mental penetration by non-magical powers. The Judge should make sure this spell is not abused. A character who constantly has the barrier up will become easily exhausted and can even suffer Psyche loss due to the mind damaging effects of trying to always be mentally protected. The maximum safe duration rank is Excellent.

Mental Control. The caster can magically attack another character's mind and attempt to control it. The target must be visible and the attacker's spell rank-must be equal to or higher than the victim's Psyche rank to attempt the control. The caster must make a successful spell rank FEAT roll to control the target. The victim is controlled until the attacker releases him or until the duration of effect is up, whichever comes first. If the victim is ordered to do something he would normally be strongly opposed to, such as hurting himself or a friend, turn himself in to the police (if he's a villain), etc. he is allowed a Psyche FEAT roll, and, if successful, breaks the mind control.

Mental Probe. The caster creates a tiny, magical tendril that can probe another person's mind. If the caster succeeds in his spell rank FEAT roll, the probe will reveal the target's true identity and details concerning it. This spell should not be confused with Empathy, Mental Control, or other, stronger spells. This spell does not allow the caster to manipulate the target's mind.

Mesmerism. This is a basic magical form of hypnotism that permits the caster to communicate with and command specific creatures of less than human intelligence. To communicate with a creature requires a successful Psyche FEAT roll. Commanding a creature is possible only if the caster's spell rank is greater than the creature's Endurance rank, and also requires a successful spell rank FEAT roll. The target must be able to see the caster to be affected by this spell. If the caster is affected by an attack in the round he casts this spell, the mesmerism is automatically broken. When this spell is obtained, the caster will be able to mesmerize only one specific type of animal: mammals, birds, reptiles, amphibians, fish, insects, etc. As he becomes experienced he can learn how to mesmerize other types (Judge's discretion).

Mesmermechanism. This spell operates in the same fashion as Mesmerism, but communication and command is between the character and intelligent artificial life forms, such as robots and androids. The



caster's spell rank must be higher than the mechanism's Reason. A mechanism that has an organic brain, such as a cyborg, receives a Psyche FEAT roll to resist this spell: if it is successful, the target is unaffected.

Nature Control. The caster can manipulate one of the four elemental materials (fire, water, earth, air) or the weather. In all cases, the spell rank functions as Strength. A caster with Incredible Strength can lift 10 tons; a caster with Incredible earth control can use his spell to manipulate up to 10 tons of mineral matter. The spell only affects existing elements within the area of effect; the caster cannot create elements. Any Nature Control spell can be used as an attack by forming columns of the elements which strike the target; the damage caused equals the spell rank number. A caster can manipulate the appropriate elements within the area of effect, but they must be within sight. Affecting anything further away than five areas requires a successful yellow FEAT roll; a successful red FEAT roll is needed to affect anything more than ten areas away. Only nonliving, inanimate material can be manipulated. The player may pick the type of control his character will possess.

Air Control. By using this spell, the caster may create winds or a partial vacuum. Defensively, thrown objects and missile weapons are deflected (as if the caster was dodging) and all character's in the same area

as the caster are protected. Offensively, this spell creates a whirlwind that functions as a grappling attack. This spell can push objects around, using the spell rank as Strength.

Earth Control. This spell enables the caster to manipulate naturally occurring minerals or items consisting mostly of minerals, such as concrete, pavement, refined metal, and glass. It does not include artificially manufactured devices, such as guns or plastic items.

Fire Control. The caster has the spell to increase or decrease the intensity of an existing fire, or the temperature of an object, causing damage up to his spell rank number. The caster cannot, however, generate fire from his body.

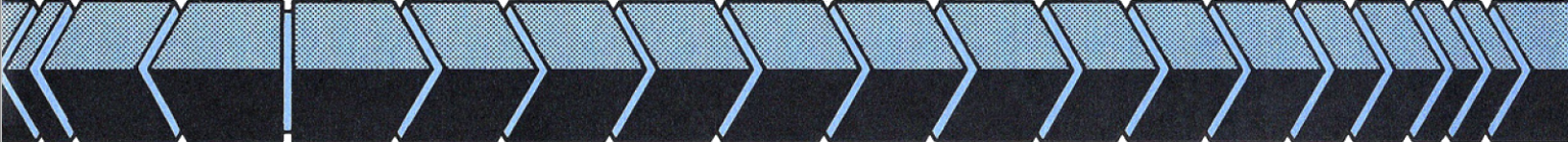
Water Control. The caster can control the movement of water, creating whirlpools, water spouts, etc. Any boat or ship with a Speed rank below the caster's spell rank can be stopped in the water.

Weather Control. This spell is a unique combination of all four elemental control spells. It allows the caster to manipulate the weather within his area of spell. Storms, rain, wind, and snow can be summoned. The temperature can be raised or lowered. Lightning bolts can be called down. Each weather effect requires a spell rank FEAT roll to succeed, and causes damage equal to the spell rank if used to attack someone. If the caster is

knocked unconscious after controlling the weather, it will return to normal the following round, unless the caster is knocked unconscious during wildly violent weather (storm, tornado, blizzard, etc.), in which case the caster must make a spell rank FEAT roll; if successful, the violent weather abates, if unsuccessful, the weather goes wild.

Net. The caster can weave an enchanted net from his magical energy. This net radiates from the caster in all directions, and imprisons anyone within a one area range, whether it is friend or foe (ignore the usual area of effect). The web is a physical manifestation that has a material rank equal to the spell rank. It can be ripped or shredded, and will disappear if the caster is knocked unconscious. The caster can move when radiating this net only if he makes a successful red Psyche FEAT roll; the net disappears if he fails the roll. If he will teleport out of the net, or in some other mystical way leaves the net without physically moving it, the net will remain in place and intact for the duration of effect.

Paralyze. This spell creates a magical tendril that attacks the target's mind, making him unable to move. If the caster's spell rank FEAT roll is unsuccessful, the target will not even suspect he has been attacked. If the caster's spell rank FEAT roll is successful, the target is allowed a Psyche FEAT roll to resist. If the target's resistance roll is successful, he



is unaffected but knows that he has been attacked. If the target's resistance roll is unsuccessful, he becomes completely paralyzed for a number of rounds equal to the roll of one die, plus 2 additional rounds. A paralyzed character cannot move or speak, but he can see, hear, smell, and use mental spells (if he has any). Only a creature with a brain (including cyborgs) can be paralyzed. Medical treatment cannot cure magical paralysis.

Plant Control. The caster can communicate with and control all forms of vegetation within the area of effect. Plants can be used to attack (damage and Strength or Agility equals the plant's Material Strength +1CS, usually Typical or Good), as spies (the caster can verbally communicate with the controlled plants) and a wide range of miscellaneous uses (as ladders, cushions, bindings, etc.). A magic wielder of a Nature magic school using this spell shifts the plants' attack abilities up another + 1 CS, and can communicate through a chain of plants (for example, a tree talking to a field of wheat, which asks a moss covered embankment what the caster wishes to know) as well as directly with one plant. Note: Whenever communications with plants occur two things must be kept in mind: plants are not too bright and cannot identify things by sight but by feeling their size and weight as they pass by; fields and other large groupings of small plants are considered as one entity.


Post-cognition. The caster, by remaining immobile and concentrating fully, can look back in time, seeing a vision of past events. The maximum area he can observe is his area of effect. He cannot be seen by those shades of the past and he can hear no sound. This spell requires full concentration. A successful spell rank FEAT roll is required. The range of time that may be traveled back is 3 months multiplied by the caster's Psyche rank number. For example, a character with an Amazing Psyche (50 points) can go back 150 months, or 12 years, 6 months. The vision starts at the far end of the time span and runs towards the present. If the caster makes another successful FEAT roll he can "freeze" the vision, or replay an event already shown. He cannot interfere in any way with time, only observe what has happened in the space he is concentrating on. Note: The Judge can rule that magic artifacts or ancient rites will allow a character to look back over millennia.

Power Block.* The caster fills the area he is occupying with an enchantment that prevents the use of all natural non-magical super powers (regardless of origin) with a power rank less than the spell rank of the Power Block. This does not work against any spell or power that has a rank exceeding the caster's Power Block spell rank. Technological powers, natural talents, and magic are not affected. Dampened powers are returned to normal once the character

is out of the caster's area, but those powers cannot enter the area and operate (for example, power beams that are fired into the caster's area will dissipate). Natural phenomena created outside of the area, such as a storm delivering lightning bolts, will not affect the caster's area.

Power Duplication.** The caster can duplicate one of the powers of a being possessing natural, non-magical super powers. The caster must touch the character to use the spell. If the other character is willing, the normal spell rank FEAT roll is not necessary. Only one power can be duplicated at any one time. The duplication of power does not remove the power from the target. The duration, area, and damage of the duplicated power is that of the caster's spell rank, not the power rank of the original power. The caster can choose the power duplicated, if the caster knows the other character. If the character who is touched is relatively unknown to the caster, and the powers he possesses are not completely known, than the Judge should randomize what power the caster duplicates. The caster cannot duplicate magical spells, talents, artificial abilities (like Iron Man's Strength), or extra limbs or other extreme physical differences (like Nightcrawler's tail.)

Protected Senses. The caster creates an invisible, magical headgear that completely surrounds the head without hindering his senses. Four of the caster's senses (sight,



hearing, smell, and taste) are magically protected against damage from attacks based on sensory overload (such as loud noise, blinding light, or nauseating smells.) If the caster would normally make a FEAT roll to resist one of these sensory attacks, use the spell rank of this spell if it is higher than the appropriate ability rank. If the ability rank is higher, shift the ability rank one column to the right for the resistance FEAT roll. If the attack normally succeeds automatically, the spell rank acts like body armor that protects the senses.

Reflective Aura. The caster surrounds himself with an invisible aura that reflects non-magical energy attacks back to the sender or device. Energy attacks with a power rank equal to or less than the spell rank literally reflect off him and are directed, in full force, back at the attacker. Energy attacks of a greater spell rank are reduced by one rank for the purposes of damage caused to the target. This has no effect on mental or magical attacks. The spell requires full concentration by the caster. It cannot be used while the caster is engaged in physical combat.

Resistance Aura. The caster surrounds himself with an invisible magical aura that protects him against a specific type of hostile environment or condition. The spell rank is treated as body armor against the hostile effect. The following are the most common kind of

resistances.

Atmospheric. Resistance to the effects of all types of gases, spores, and airborne microbes.

Cold. Resistance to the effects of cold.

Corrosives. Resistance to acids and corrosives of all types.

Electricity. Resistance to damaging electrical currents and lightning.

Heat and Flame. Resistance to fire, flames, and natural or artificial heat sources.

Poison. Resistance to all types of natural and synthetic poisons.

Radiation. Resistance to a specific type of radiation, such as gamma rays or cosmic rays. The player and Judge should agree on a useful resistance.

Solar. Resistance to sun stroke, sunburn, light attacks, and solar radiation.


Sonic. Resistance to all types of damaging sonic waves and sounds.

Revival. The spell counters the effects of other spells that preventing a character from acting or thinking with complete control. Spells that can be countered by a Revival spell include Mesmerism, Emotion Control, Confusion, Fear, Illusion, Charm, Mental Control, Paralyze, Forgetfulness, and the like. If the spell rank of the Revival spell is stronger than the spell rank of the controlling spell, then the controlling spell is automatically broken. If the spell ranks are equal, a successful spell rank FEAT roll is needed to break the spell. If the holding spell is a higher spell rank than

the Revival spell, then the caster must make a successful spell rank FEAT roll to break the spell subtracting as many ranks from his spell's normal spell rank as the holding spell exceeds it. A Revival spell can only be used against a specific spell enthralling a specific character once a day.

Sensing-Clairaudience. The caster can listen through any objects or structures that normally would baffle sound within a specific range. The range equals the area of effect (see the Magical Limits Table). The character can quickly scan the area of spell for conversation, unusual sounds, etc., but the actual area listened to, within his range, cannot be larger than a 20 foot radius. When zeroed in on, sounds from the area can be heard as if the caster was there himself. Any sound attack in the area has full effect on the character using this spell. This spell requires a great deal of concentration. It can be used simultaneously only with similar Sensing spells.

Sensing-Clairvoyance. The caster can see within a specific range through obstacles and structures. The range is equal to the area of spell (see the Magical Limits Table). The character can quickly scan the area of spell for any unusual activities, but the actual area focused in on and viewed, within this range, may be no larger than a 20 foot sphere. It is affected as sight normally would be by darkness, light attacks, and so on. This spell



requires a great deal of concentration. It can be used simultaneously only with similar Sensing spells.

Sensing-Danger. The caster can scan the area of spell using mystic waves that will warn him of danger. If this spell rank is higher than the caster's Intuition rank, use this spell rank when the caster makes Intuition FEAT rolls. If the spell rank is lower than the caster's Intuition, increase his Intuition by one level when making Intuition FEAT checks.

Sensing-Evil. The caster can mystically sense the presence of great evil in his area of spell. This includes the presence of evil creatures (demons, evil magic wielders, super villains bent on destruction, etc.), artifacts of evil design or exceptionally evil deeds. This spell is automatic (FEAT rolls are not needed). As the caster gets closer to the source of the evil emanations, his sensing gets stronger. Thus, he can usually root out the evil if he goes looking for it. If the spell duration is permanent, the spell functions constantly, even when the caster is asleep.

Sensing-Fields. The caster can magically detect the presence of force fields, in the area of effect. The caster must make a successful yellow FEAT to detect fields smaller than man-sized at ranges greater than five areas. At ranges of a mile or more, the caster must make a successful red FEAT to detect fields smaller than building sized.

Unlike some of the other sensing spells, this spell does not require a great deal of concentration.

Sensing-identity. The caster can mystically scan the mind of anybody he can see within his area of spell and determine that person's true identity. If the target is another magic wielder or a character with mental powers of any kind, he is allowed a Psyche FEAT roll to resist the probe. If the resistance FEAT roll is successful, he is unaffected.


Sensing-Mystical Detection. The caster is sensitive to the use of magic. He can detect magic use and its specific source within the area of effect. Among the specific things he can detect are: magicians casting spells, magical items that are being used or that have a protective spell cast on them, magical portals, and magical creatures. Unlike some sensing spells, this spell does not require a great deal of concentration.

Servant. The caster can summon forth his own, personal servant to do his bidding. This servant will require quite a bit of Judge's discretion as to its nature, abilities, spell, etc. The servant's abilities are generated as for any other character. The Judge then gives it two spells, and gives it an origin appropriate to the character it serves. Various types of magical servants exist, including jinn, demons, familiars, ghosts, and the like. The servant is obedient, helpful,

and useful. The caster can automatically talk to or otherwise communicate with the servant. This spell cannot use human beings as servants.

Shape-Shifting, Limited. The caster can mystically change into the shape of one animal, plant, or object of his choice. The exact creature or object must be specified when the spell is first learned and whenever the character changes, it is into that shape. Changes to the shape are automatic, but to become a perfect duplicate, complete with its abilities, requires a successful spell rank FEAT roll. The caster cannot change into another super powered character. A shape shifted magic wielder can only use spells that rely on his own personal energy. Universal energy spells and dimensional energy spells are not usable unless he is in his natural state.

Shape-Shifting, Unlimited*. The caster can mystically change into the shape of any animal, plant, or object he wishes. He retains his normal size and mass, unless he also has the Growth or Shrinking spell. Changes to a the shape are automatic, but to become a perfect duplicate, complete with its abilities, requires a successful spell rank FEAT roll. The caster cannot change into another super powered character. The caster can also shape-shift other, willing characters, but must make a successful spell rank FEAT roll with a - 1 CS penalty to the



spell rank. The caster retains his normal consciousness and can magically see and hear, even if in an “inanimate” form. A shape-shifted magic wielder can only use spells that rely on his own personal energy. Universal energy spells and dimensional energy spells are not usable unless he is in his natural state.

Shield-Aura. The caster surrounds himself or another character with a shining aura that acts as body armor against all forms of attack. It does not hinder the caster in any way. An aura shield has an armor rank equal to the spell rank - 1 CS. If it is hit by an attack with a higher power rank it is shattered and disappears, though no damage reaches the caster during that round. Only one aura shield can surround a character at any given time.

Shield-Great. This shield protects an area. Unlike the other shields, the great shield is immobile and the caster assigns it to a fixed position when he casts it. The size of the great shield can be anywhere from the size of an individual shield up to a plane that is 1 area wide and 3 stories tall. It can be located anywhere within the area of effect, but the caster must see the location to place it. The great shield has an armor rank equal to the spell rank +2CS. It is usually transparent, but strange runes can be seen scrawled around the edge. If it is struck by an attack with a higher power rank it is shattered and disappears, though no damage penetrates it

to harm the caster during that round. A caster can have only one great shield in effect at any time.


Shield-individual. The caster create a mystic shield to protect himself. The shield has an armor rank equal to the spell rank. This shield is usually invisible to all but magic wielders and can be projected out away from the caster’s outstretched hand a few feet. The caster moves the shield to block attacks. If the caster is attacked from a number of sources at once the shield will only protect him from one attack. If the caster is surprised, or if the attacking character succeeds in targeting a magical beam or bolt as a bull’s-eye, it means the caster could not move his shield fast enough to deflect the attack. If the shield is hit by an attack with a higher spell rank it shatters, though no damage penetrates it to harm the caster during that round. The caster can also use this spell to encircle himself with four weaker shields (armor rank equaling the spell rank -1CS). If any of the shields are broken, the remainder are unaffected. The caster cannot leave the circle of shields until they dissipate or are destroyed.

Shield-Multiple.** This spell uses extra dimensional energies to create a Multiple Shield. It is identical to an Individual Shield, except that there are actually multiple shields behind the one that appears. For every spell rank above Good, the caster has another Shield that immediately

appears when the previous shield has been shattered. For example, a caster with a Remarkable spell rank has three Individual Shields, one right behind the other to protect him. If the outermost shield is struck by an attack that is at least two ranks higher than the shield rank, one or more inner shields are also broken; if the attack is 2 ranks higher, a second shield is broken, at 3 ranks higher, a third shield, and so on. No damage will reach the caster in the round the last shield is broken.

Shrinking. The caster can mystically shrink himself. The limit depends on his spell rank, and is listed on the Magical Size Changes table, under the Growth spell. The caster’s Strength rank is unaffected by size reduction, but he gets a +1CS when attacking, and opponents have a -2CS when they attack him. Damage caused is as normal. Area effect attacks do not use these modifiers

Shrinking Others. The caster has a magical spell that is almost identical to the Shrinking spell, but instead of being able to shrink himself, he can shrink other characters and objects. If the character to be shrunk is willing, then the caster must make a successful spell rank FEAT roll to shrink him. The character will regain his normal height after the duration of spell or when the caster wishes, whichever comes first. If the character to be shrunk is not willing, then not only does the caster have to make a spell



rank FEAT roll, but the target is allowed a Psyche FEAT roll to resist the effect (see the Magic Effects Table). The target will return to his normal height after the duration of spell or when the caster wishes, whichever comes first. If an object is to be shrunk, its material rank must be equal to or less than this spell rank. To shrink an object, the caster must make a successful spell rank FEAT roll. The object will return to its normal size only after the duration of effect has lapsed.

Static Field. The caster can set up an invisible static field with his magical energy. This field, which blankets his area of effect, disrupts television, radio, CB, walkies-talkie, and other broadcasting devices. It also disrupts all closed-circuited monitoring security systems and scanners, most computer systems, robotic “brains”, and any other highly sophisticated electronic devices. The field moves with the caster and once an item is outside the field, it works as before. Any attack that uses broadcast power, such as a maser (microwave), must punch through the field first. Treat the spell rank as body armor for purposes of defense.

Telekinesis. The caster can use his Universal or Dimensional energy to move objects within the area of effect. He must see the object to initially move it, but once moving he can keep it moving if he loses sight of it. However, if he drops an object he cannot see, he cannot lift it again. The

spell rank determines how much weight can be moved, as if it were Strength. This spell can be used to attack in two different ways. The caster can ensnare someone kinetically; the victim is considered grappled by a Strength equal to the spell rank. The caster may also form a telekinetic fist and attack from a distance (but within the area of spell), making a Psyche FEAT roll to hit his target. This will cause damage equal to the attacker’s Psyche rank.


Telepathy. The caster can direct his Universal or Dimensional energy broadcast his thoughts to others and to read ‘ their thoughts. The person receiving the caster’s thoughts is not forced to respond. If attempting to communicate with a being of a higher Psyche rank, the caster must make a successful spell rank FEAT roll. While this spell is mainly communicative it is also a support spell which adds a +1CS for any of the following spells used by the caster at the same time as he is using Telepathy: Mental Probe, Mental Control, and Mesmerism.

Teleportation** The caster can channel his Universal or Dimensional energy into a special type of movement that allows him to travel instantaneously from one spot to another without physically crossing any of the space between. The caster can teleport as far as his area of effect allows. If the caster is familiar with the location he is

to teleport to, or is able to see it, then he need make no FEAT roll. If he is attempting to teleport into an unknown location he must make a spell rank FEAT roll. A failed roll means he could not complete the movement and was “bumped” back to his original point of departure. If a caster tries teleport into a solid object (because he is unaware of its presence) he must make an Endurance FEAT roll; if this roll fails, he materializes outside the object but suffers damage equal to the material rank of the object. The character is automatically slammed (1 area) and may be stunned (make a FEAT roll for exact result). The visual effects that accompany teleport (vapors rising, flash of light, slow fade out, etc.) are up to the player.

Tongues. The caster mystically alters his senses so he can read, write, speak, and hear unknown language spoken or written in his presence. The area of effect has no significance with this spell. If the language is native to his world, no FEAT roll is needed. If the language is an alien one, he must make a successful spell rank FEAT roll to be able to comprehend it.

Trance. The caster has two options with this spell, he can mystically slow down or speed up his metabolism. The slowed metabolism reduces the potency of any poison in his body (- 3CS). The character can almost hibernate, thus lasting longer on fewer supplies in harsh climates, The



character can feign death and has a chance to fool even the best doctors into believing he has died; feigning death requires a successful spell rank FEAT roll. While the caster's body metabolism is slowed down, healing also slower (one-half his Endurance rank number per day). The accelerated metabolism speeds up medicinal drugs injected into the caster's system, thus doubling the effects of healing. He can feign a fever, heart attack, and other maladies. Once the character has started his mystical trance he cannot move or do any action except concentrate. He can come out of the trance whenever he desires, but it takes 2 rounds for his body to return to full consciousness.

Transformation. The caster can, upon a successful spell rank FEAT roll, magically turn his body into another substance, retaining his own shape. There is a 15% chance that this spell is the type that can transform the caster into any substance he wishes. Otherwise the caster must pick one of the transformations listed below. In his altered form, the caster may assume the properties of that material: water flows, energy travels at the speed of light, fire ignites flammable materials, and so on. If the form is solid or sonic, the caster can use its material rank as body armor.

Darkforce. A caster who transforms himself into the Darkforce can drain Health points equal to the spell rank by touching or enveloping the

victim. This requires the use of dimensional energy.

Energy. There are many options available: solar, electrical, various types of radiation, etc. The Judge should assign any special abilities that are unique to the particular energy's nature.

Fire and/or Heat. The caster has limited body armor equal to the spell rank against weapons that melt or burn. The grasp of a character transformed into fire causes damage equal to the spell rank number and can ignite flammable items.

Gas. The caster decides on whether he wishes to be air, smoke, toxic gas, etc. Nothing affects the gaseous caster that would not normally effect gas (but his mind can be attacked by mental spell).

Ice. The caster can freeze anything freezable. His grasp causes damage equal to the spell rank number, when he is transformed.

Metal or Mineral. Among the options are sand, steel, diamond, etc.

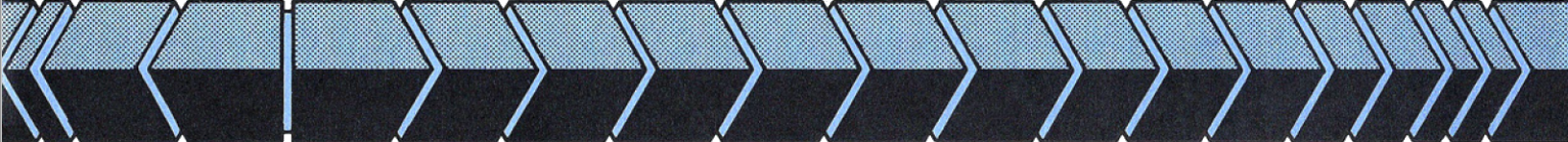
Sound. The caster's body can be composed of "living sound", very similar to the villain Klaw. He has mass, so he can be touched or hit, but the only environment he needs is some type of matter around him, a medium through which sound can travel. Sonic attacks will have no effect on him.

Water. The caster can retain his body shape, or collapse and flow through small openings and cracks. Body armor also equals spell rank because attacks pass right through him (except for heat attacks, which cause full damage or electricity

which causes half of its normal damage.)

Trap. The caster uses this spell if he expects to be mentally attacked (magical or otherwise). Once set, the trap will last for 5 rounds (ignore the normal duration of spell) or until the character is successfully struck by a magical mental attack or other form of mental probe. When this happens, the caster must make a spell rank FEAT roll. If he succeeds, the caster's stored magical Universal or Dimensional energy lashes out, causing damage to the attacker's mind that is equal to the trap's spell rank. If he fails, the attack against the caster will be successful, but apply a - 2 CS to the spell rank of the hostile spell.

Vapors-Enhancement. The caster can conjure forth magical vapors, which pour out from around his feet, hands, or just suddenly begin to swirl in the air (caster's discretion). These vapors are thin and wispy and constantly swirl around the caster's body. During the duration of these vapors one of the caster's abilities is enhanced; the player picks the ability when the character obtains the spell-it can be Agility, Strength, Endurance, or Psyche). The caster can then perform as normal without having to concentrate on his enhancement. If the rank of this spell is higher than the caster's normal ability, use the spell rank. If the ability is higher than the spell rank, add one rank to the ability when using this spell.



Vapors-Obscurity. The caster can conjure forth magical vapors, which pour out from around his feet, hands, or just suddenly begin to swirl in the air (caster's discretion). The vapors resemble dense smoke of a color specified by the caster. They fill the area he is occupying in one round. The caster can continue to fill areas at a rate of one per round until some or all of his area of effect is full. These vapors prevent anyone from seeing the caster, and even radar, sonar, and infrared devices cannot penetrate them. The caster, on the other hand, can see through the vapors perfectly. The effect that the vapors have on combat is to provide the caster with a 1 CS when striking an opponent who is in the vapors and to penalize the opponent with a -2 CS Shift for striking at the caster, while the opponent is in the vapors.

Vapors-Sleep. The caster can conjure forth magical vapors, which pour out from around his feet, hands, or just suddenly begin to swirl in the air (caster's discretion). These vapors resemble soft, billowy, white clouds and will only cover the caster's immediate area (if the spell rank is Good or less) or the caster's area and one adjacent area of his choice (if the spell rank is Excellent or better). The vapors are not of

sufficient density to affect anyone's vision. Everyone but the caster who is in the vaporous area(s) must make an Endurance FEAT roll or fall asleep for 1-10 rounds plus an additional 2 rounds. Loud noises, being nudged, and other "awakening" conditions will arouse the characters affected. These vapors only last for one round, then dissipate.

Vapors-Resist Death. The caster can conjure forth magical vapors, which pour out from around his feet, hands, or just suddenly begin to swirl in the air (caster's discretion). These vapors will only cover one individual the caster chooses within the area of spell. This character must be dying or dead for no more than 2 rounds when the spell is cast. These extremely powerful vapors will bring the character up to 0 Health points and keep him there (if he has died) or will freeze him at the level of his current Health and Endurance. This "freezing" of the character will last for the duration of effect and allows for time to treat his wounds or the condition which is killing him (taking him to a hospital, applying spells that heal, etc.) Once applied, these vapors wrap the target in a black, swirling shroud. The target remains unconscious while in the vapors. The caster can dissipate the vapors

at will. Once gone, by the caster's will or at the end of the duration of spell, the character starts dying and must follow the procedure on page 11 of the MARVEL SUPER HEROES Game Battle Book. If the character the caster is trying to save has been dead for over 2 rounds, but less than 3 hours, the caster can try to create a special, potent vapor which will have the same effect as described above. To create this special vapor requires the caster to make a spell rank FEAT roll and deduct one rank from his Psyche (for a week) whether he succeeds in the spell or not. The caster can keep attempting this spell, but must deduct the Psyche rank each time he tries. If his Psyche rank drops to Feeble or below, due to the exercising of this spell, he permanently loses a Psyche rank.

Wave. The caster unleashes a sorcerous "wave" of mystical force causing damage equal to the spell rank. The wave can be linear and directional or cover the complete area of spell, effecting everyone and everything in its range. Whenever a wave of Remarkable intensity or higher ripples forth, all in the area(s) must make an Agility FEAT roll to remain standing, otherwise they fall to the ground. The duration of the wave is one round.

Entreaty Spells

These spells request an extra dimensional being, artifact, or entity to allow its energy to be used by the caster for completion of his spell. These require the caster to call out the name of the being entreated, usually in some prosaic chant (the player does not have to do this aloud!). The Miscellany of Mysticism features a section on these entities, their intentions and inclination towards order or chaos, and some of the more famous entreaty spells associated with them. The player tells the Judge the desired effect of the entreaty spell and the Judge assigns a colored FEAT roll result that he feels is appropriate for success. The player must then make a FEAT roll that equals the assigned result in order to

succeed. The Judge can use his discretion in assigning FEAT colors, but the following guidelines are suggested:

FEAT*	Effect Required
Green	Entreaty duplicates effect of a Personal or Universal spell**
Green	Entreaty spell is one normally associated with the being*
Yellow	Effect desired is not one normally associated with the being, but not contrary to its nature or purpose.
Red	Effect desired is contrary to the being's nature

- Assumes that the being entreated is friendly to the caster or his school. If the being is neutral, increase the FEAT result needed by one color (from Green to Yellow, for example). If the being is hostile to the caster, increase the FEAT result by two colors (from Green to Red, for example). An increase beyond •Red is not possible.
- ** Assumes that the effect does not duplicate any group sub- spell that the caster has chosen for that day's use (see Group Spells). If the effect duplicated would normally allow a Psyche FEAT roll to avoid its effect, the target is allowed the FEAT roll.

The Enhancement Spell

This spell is presented out of alphabetical order because it is one that a player character would not normally obtain for his own use. This powerful enchantment is used by the Judge to create magically enhanced characters-Altered Humans of magical origin. The Judge can use this spell to create player characters as well as NPCs. To create a character, roll percentile dice on the Magical Enhancements Table for the type of enchantment, then again on the Special Conditions Table for special conditions of the enchantment. Read and note any descriptions below the Tables. If the

character is granted a power, go to Table 5.0 to determine the power's "school", then to Table 6.0 and treat the power as personal energy. If no powers have been granted, determine the enhanced abilities, then go to Talents.

Magical Enhancements Table

Roll	Enhancement
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01-10	Raises 1 select ability by 1 rank*
11-25	Raises 2 select abilities by 1 rank each. *
26-40	Raises 2 random abilities by 2 ranks each*
41-60	Raises 2 random abilities by 2 ranks

each* and grants one magical power

61-75 Raises 2 select abilities by 2 ranks each*

76-90 Raises three random abilities by 2 ranks each*

91-95 Raises 3 select abilities by 2 ranks each*

96-98 Raises 3 random abilities by 2 ranks* each and grants one magical power

99-00 Raises 3 select abilities by 2 ranks each* and grants one magical power

*Abilities have an upper limit of Amazing: any enhancement above

Amazing is ignored. Raising a select ability indicates that the player can choose the ability he wants raised. The ability is then increased. Raising a random ability indicates that the referee should roll a die randomly for the ability that will be increased: 1 or 2 = FIGHTING, 3 or 4 = AGILITY, 5 or 6 = STRENGTH, 7 or 8=ENDURANCE, 9 =REASON or INTUITION (player's choice), and 10 = PSYCHE. It is then increased. Granting a magical power indicates that the character has been imbued with one magical power that uses personal energies (roll on the list of personal spells).

Special Enhancement Condition

Dice Roll	Special Conditions
01-60	No special conditions, abilities and/or powers are permanently imbued.
61-70	Abilities and powers are only effective during certain times

71-80	Abilities and powers require self sacrifices to maintain.
81-90	Abilities and powers require a keyword or gesture to activate.
91-00	Abilities and powers require a condition laid down by Judge to maintain.

No special conditions indicate that the character's enhancement is constant and permanent. Effective during certain time periods indicates that the powers only work during night, do not work for more than 8 hours at a stretch, or whatever period the Judge decides. Requires self sacrifices to maintain indicates that something must be given up by the character to keep his magical enhancements. Possibilities include sacrificing

wealth (character must not exceed a Resource rank of Poor), his personal life (no secret identity allowed), friends (character is thought of as a rogue or questionable hero, at best), and so on. The Judge makes the final decision). Keyword or gestures indicates the character can only increase his abilities and/or gain his power when he performs a certain gesture or says a keyword, such as "By the Mists of Merlin, let the Silver Sorceress appear" or some symbol must be displayed (Judge's discretion). The character would then be magically enhanced for a set time period, say 1 day. Conditions laid down by the Judge indicates some other requirement than those listed beforehand must exist for the character to become enhanced (Judge's discretion).

- duplicated would normally allow a Psyche FEAT roll to avoid its effect, the target is allowed the FEAT roll.



Updated Universal Table for the Ultimate Powers Book. Created by Skycutter and ThatArtGuy.

	Blunt Attacks	Edged Attacks	Shooting	Throwing Edged	Throwing Blunt	Energy	Force	Grappling	Grabbing	Escaping	Charging	Dodging	Evasive	Blocking	Catching	Stun?	Slam?	Kill?
	BA	EA	Sh	TE	TB	En	Fo	Gp	Gb	Es	Ch	Do	Ev	Bl	Ca	St	Sl	Ki
	Fighting	Fighting	Agility	Agility	Agility	Agility	Agility	Strength	Strength	Strength	Endurance	Agility	Fighting	Strength	Agility	Endurance	Endurance	Endurance
White	Miss	Miss	Miss	Miss	Miss	Miss	Miss	Miss	Miss	Miss	Miss	None	Autohit	-6 CS	Autohit	1-10	Gr. Slam	En. Loss
Green	Hit	Hit	Hit	Hit	Hit	Hit	Hit	Miss	Take	Miss	Hit	-2 CS	Evasion	-4 CS	Miss	1	1 area	E/S
Yellow	Slam	Stun	Bullseye	Stun	Hit	Bullseye	Bullseye	Partial	Grab	Escape	Slam	-4 CS	+1 CS	-2 CS	Damage	No	Stagger	No
Red	Stun	Kill	Kill	Kill	Stun	Kill	Stun	Hold	Break	Reverse	Stun	-6 CS	+2 CS	+1 CS	Catch	No	No	No

[illegible]