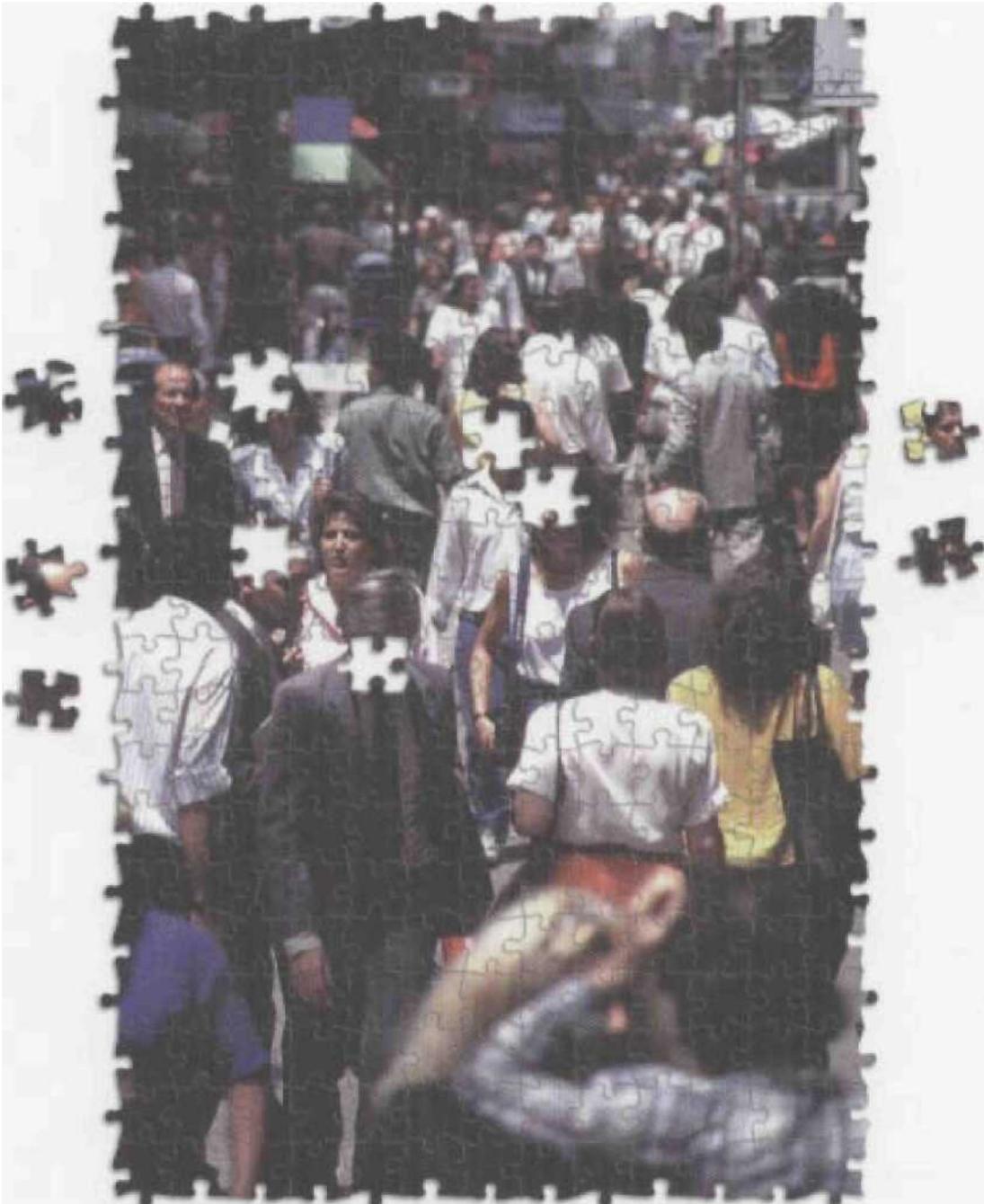


# Figuring Out People

Design Engineering With Meta-Programs



**L. Michael Hall, Ph.D. and Bob G. Bodenhamer, D.Min.**

*"An outstanding contribution to this area which lies at the **heart** of NLP!"*

*Wyatt L. Womtsniall, Ph.D.*

# *Figuring Out People*

Design Engineering With Meta-Programs

*Deepening Understanding of People  
for Better Rapport, Relationships and influence*

L. Michael Hall, Ph.D.  
Bob G. Bodenheimer, D.Min.

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"By Human Engineering I mean the science and art of directing the energies and capacities of human beings to the advancement of human weal. (p. 1)

"Production is essentially a task for engineers; it essentially depends upon the discovery and the application of natural laws, including the laws of human nature.

"Human Engineering will embody the theory and practice—the science and art— of all engineering branches united by a common aim—the understanding and welfare of mankind, (pp. 6-7)

"The task of engineering science is not only to know, but to know how." (p, 11)

Korzybski, 1921

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## *Foreword*

by Wyatt L. Woodsmall, Ph.D.

*Figuring Out People; Design Engineering With Meta-Programs* fills a **serious** void in the literature of Neuro-Linguistic Programming. **Meta-Programs** allow us to understand human behavior and human differences. Even more importantly, they **reveal** to us how we may vary our own **behavior** and communicate to become more successful in relating to and changing our own, and other people's, behavior and models of the world.

These are probably the greatest contribution the field of NLP has made to understanding human differences. Only by understanding and appreciating human differences can we begin to respect and support other people whose **models** of the world differ dramatically from our own. Only by understanding human differences can we begin to replace animosity with **understanding** and antagonism with compassion. Only once we realize that other people are not just behaving the way that they do in order to spite us, but because that *is* their fundamental pattern can we begin to replace conflict with cooperation. Unfortunately, until recently there has been very **little** written in the field of NLP on this highly important area, I am excited about the authors' outstanding contribution to this area which lies at the heart of NLP,

I was already interested in the general area of human typology when I began my NLP training in 1981, I was trained and certified in the Myers-Briggs Type Indicator<sup>®</sup> and had learned the enneagram Personal Type Model from the Arica Institute before I came to NLP. I inquired curiously to see if NLP has similar personality models and felt excited to find that it did.

I first learned Meta-Programs in 1982 from my NLP teachers Anne Linden and Frank Stass. I also had the good fortune to attend Roger Bailey's training on his JPU Profile. I then learned the Clare Craves Value Model (1984) from Chris Cowen and Don Beck. I was excited about all of these powerful models to explain human similarities and differences and took every opportunity **that** I could to tell others about them.

Anthony Robbins was one of the first people I taught them to. I met Tony at a modeling training of John Grinder's in September of 1983. I got Tony involved in a modeling project that I was engaged in on pistol shooting for

## *Figwittg Oul People*

the US Army, Ay Tony and I became friends, I taught him a]] of the NLP **Master** Practitioner patterns including Meta-i'rograms and **values**. Later, I assisted Tony in teaching his first NLP Professional Certification Training (Feb. 1985).

During the 5econd Certification Training (Sept. 1985), we added a Master **Professional** Track. There in Colorado, I taught both Meta-Programs and values and met my three most .senior students: Marvin Oka, Richard Diehl, and Tad James. Next, I taught a NLP Practitioner and Master Practitioner Training in Honolulu, Hawaii to a class that consisted of Tad and Ardie James, Marvin *Oka*, and Richard Diehl. 5oon all of these people felt as excited as J did about the Myers-Briggs\*, Meta-Programs, and the Graves Values Model

Tad and Ardie began to use Meta-Pro^rams in their business with excellent results This led to the collaboration between the Jameses and myself to develop the Meta Programs and Values Inventory and the material on Meta-Programs and values that was published in *Time Line Therapy and the Basis of Personality*. My wife Marilynne and I have spent the last decade applying Mt\*Ea-Pnogramis and values in business, performance enhancement, and therapy, Marilynne and I have recently finished a book on the application of Meta-Programs in business, *People Pattern Power*, and .i book on the applications of values to society.

I find it very gratifying to see Michael Hall and Bob Bodenhamer—who are two people J helped to train—become as excited as [ am about Muta-Programs, It is even more gratifying to me that they have accepted my admonitions: "NLP does not end with John Grinder and Richard Bandler" and, "It is up to all of us to further advance the held" They have accomplished this in this excellent bouk.

The authors have immersed themselves in NLP and Meta-Programs and also in General Semantics and the latest developments in cognitive psychology and therapy, It is refreshing to find that the authors are not just cocooned in the field of NLP, and that they have extensively studied the **Origins** of NLP in General Semantics as *well* as other disciplines that bear on NLP and its application in the real world.

I have had the privilege of knowing both authors for several years and one thing that has impressed me about both of them is their integrity, their compassion, and their dedication to applying and expanding NLP into areas of the world where it has not traveled previously. This has not come easy Goth have made major sacrifices to pursue their interests in NLP.

While all too often readers may assume that somehow books **just** happen, they don't. Nor is this book an accident. It has **resulted** from long, hard work and study and a great deal of sacrifice and dedication to the field of NLP on the part of both of its authors. For this they deserve our gratitude and thanks.

*Figuring Out People* is unique in several ways. First, it explains the origins of Meta-Programs and places them in the larger context of human growth and change. Secondly, it provides an in-depth discussion of Meta-Programs; and thirdly, it expands on the field of Meta-Programs and makes a significant new contribution to the field- [ will briefly touch on each of these points.

*Figuring Out People* has an excellent discussion on the origin and history of the development of Meta-Programs in NLP. It also places some very important frames around Meta-Programs. NLP essentially involves a process of "de-nominalization" and the authors begin their study by denominalizing both "personality" and "Meta-Programs." They make the crucial point that Meta-Programs deal not with what people *are*, but with how **they function**,

*Figuring Out People* presents an excellent typology of Meta-Programs. You can classify people in many different ways. The critical question remains, "Is the classification useful?" We have only 5-to-9 chunks of attention and with 51 Meta-Programs to be considered, it would be easy to get lost. The authors help *us* to avoid overload by chunking Meta-Programs into five categories (i.e. mental, emotional, volitional, external response, and meta). This approach provides both a valuable contribution to the typology of Meta-Programs themselves and a very useful map to help us sort out these powerful patterns. For each of the 51 Meta-Programs they have provided valuable information on how to elicit and apply. The appendices to the book are extremely helpful, and I suggest that the reader familiarize himself with them at the beginning, since they serve as an excellent guide to the text. Also they are invaluable for future reference in eliciting and utilizing Meta-Programs-

Perhaps the most exciting part of *Figuring Out People* is the major contribution that it makes to the development and expansion of Meta-Programs. I have already mentioned the significant contribution that the authors make in their new typology for Meta-Programs; this book also covers more Meta-Programs in more depth than any **other book** in NLP. Its value does not just stop there, however, its virtues are not just *expansiveness and comprehensiveness*. Perhaps its greatest virtue lies in the creative insights

of the authors Into the subject of Meta-Programs in general and into each of the **Meta-Frograms** in particular.

The authors challenge us to help understand and apply. And they continually give new avenues for further exploration and **study**. TUH makes this book so valuable. It is *truly generative* **and** will lead to further development\* explication, and utilisation of even more patterns as we strive to understand and apply its insights. This is perhaps its greatest contribution.

*WyattL*

*Ph.D,*

# *Introduction*

*"People are not nouns, but processes."*

(Richard Simons, 1997)

"I give up, I just can't *figure him out!*"

"Why in the world does she act that way? You'd have to be a psychologist to figure it out."

"Why does my supervisor have to act so secretive about **office** memos? He's so paranoid these days. \ don't understand him."

"*Co* figure. I haven't a clue. When she gets into those moods of hers you never know what to expect.,."

"You're *dnhig* *thai* because you're **just** trying to get back at me!"

*Figuring OUi people ...* we all attempt it. Living in humaTi society pretty much demands it, don't you think? So we spend a good part of every day second-guessing people, mind-reading motives and intentions, psychoanalyzing without a license those with whom we live. We look for temperament patterns in them. We read books on "reading people," We attend relationship seminars. We do all kinds of things trying to *figure out people*. Yet what good does it do us? How effectively have we **developed** in really understanding the strange and weird world that people live in, and out of which they come? IJo you even have yourself *figured out*? Do I even know my own patterns and processes?

*Beyond "Temperaments"*

In this work, you will discover that we have moved far beyond all the models and instruments that try to figure people out by classifying **them** according to *types* and *temperaments*. Since the early Greeks with their model of the "four basic temperaments" (they called them "humours"), hundreds of models of *personality typing* have arisen. The author\* base these types upon the. assumption that people walk around with *permanent fruits* inside them and that explains "why he is the way he is."

You will find none of that here\*

## *Figuring Out People*

Instead of beginning with assumptions of permanent inherent *traits*, we have opted for another assumption. We have opted for an assumption that Richard Simons, editor of *Tin? Family Therapy Nefrvarker* (March/April 1W7} summarized by saying, "people are not nouns but processes." Here we have looked, not at what people "are" in some absolute, unchangeable trait way, but *how people function*.

- *How* does this person think-and-emote?
- *How* does this person talk, act, behave, and relate?
- *What processes and patterns* describe this person's style for sorting (paying attention to information)?
- *What mental operational system* does this person use in remembering?
- *What human software* (ideas, beliefs) does this person use to think?

By focusing our attention on how people actually function in terms of their cognitive processing (thinking), emoting (socializing ideas into their bodies), speaking (linguaging self and others), and behaving (responding, gesturing, relating, etc) we discover not what they "are," but how *they actually work in any given context* or situation. The value of this focus? Recognizing *how a person works* enabled us to *figure out* their model of the world (their mental paradigm) that describes their internal "reality." This increases understanding and enlightens us about "where the person comes from,"

It also increases our sense of empowerment. Why? Because in knowing how I work, or how someone else works, enables us to evaluate and match that working.

- *How effectively* does this way of thinking work?
- *How well* do I like this way of emoting/somaticizing my ideas?
- *How desirable* do I find this way of talking and linguaging?
- *How resourceful* does this way of sorting behaving actually work<sup>7</sup>

Dealing with such processes (i.e., how we sort information for relevancy) enables us to change, alter, and transform any process that doesn't work well. When you (in your mind) deal with traits, things, the way people "are," then you think-and-feel more in terms of, "Well, that's the way I am!" "I'm just stuck with dealing with him, because 'that's the way he is/'

Wrong.

Here we start from EI much more? empowering presupposition, "*People not ripe/Hs, hut processes/Cmxii* Alfred Korzybski said that when you take a word or label and stick it on a person and then use that deceptively alluring but tricky passive verb "Is/' you ereale a primitive form of unsanity Linguistically, you create *the "is" of identity*, "[ *am a failure.*" "She ts arrogant." "What can you expect from a bleeding-heart liberal?" "Communists are like that/' "She's heartless because she is a republican." "He's a Sanguine!" "*They ore sado-masochiste.*" Etc.

Of course, our emphasis here goes against the history of philosophical labeling, psychiatric name-calling (currently called DSM-IV, Diagnostic and Statistical Manual of Menial Disorders), and psychological typing.

Yet we feel that *reducing people* to fit a category of *types, traits, or personality disorders* only blinds us to the rich diversity and uniqueness of the person. People operate far too complexly for us to so easily categorize, label, and classify; Nor do people tend to stay put when we put them into some word-box. They chEinge. They grow. They learn new and different ways of **functioning**—of "being."

People also tend to operate differently in different contexts. Most people, in fact experience themselves very differently in di llerent contexts. In such, we play out different roles, take on different personas, think-and-fee] according lo that context or frame-of-reference.

What model therefore allows us to take *CPtttZXt* itself into consideration? What model of the functioning of persons enables us to take learning, development, growth, and empowerment into consideration?

Years ago (1979) *Psychology Today* reviewed the domain of Neura-Linguistic Programming (NL1<sup>J</sup>) in an article entitled, "*The People Who Read People.*" It surveyed a brand new field within cognitive-behavioral psychology and some of the models and technologies that Bandler and (Winder had developed for "reading" people. Later we (MH and BB) entered that field. We received extensive training, and began to write about it. When we later came upnn each other's writings, we decided to combine our writings about ~~Mfllttf-PfBfW&tU~~ as a way to figure out

This domain of "Meta-Programs" (software programs in people's heads about *Item\** to think, emote, etc) got its initial start with Leslie Cameron Bandler as she and Richard interacted, They arose as Leslie did "textbook

NLP" (Woodsmall, 1988/ p, 63) and discovered that sometimes processes didn't work. Ultimately she and Richard discovered that these "failures" brought to light **the** initial list of NLP Meta-Pr

While Leslie invented **these** distinctions within the context of therapy, Roger Bailey and Ross Stewart then took them and developed them for use in business (Woodsmall, 1988, p, 33). Next came Woodsmall's expansion of them as he integrated them with Myers-Briggs Personality Inventory from that came **the** now classic work of James and Woodsmall (1988) in *Time Line Therapy and the Basis of Personality*, Then Reese and Bagley (1988) applied the Meta-Programs **to** profiling people and to the context of selling, Shelle Kose-Charvet (1995) used them **to** highlight the kind of language within Meta-Programs that create optimum influence.

Building upon the NLP model of "personality" (along with formulations in General Semantics, and development in Cognitive and Perceptual Psychology), we have **expanded** and extended the Meta-Programs in this most extensive and **exhaustive** work (to date) on Meta-Programs, Here we focus not on **what** people "are" in some static, permanent, fated, unchangeable way, but rather, we focus entirely on how people function. As a model of *human functioning*, this allows us to create a "personality" profile of ourselves and others in a way that allows for growth, development, transformation, and empowerment, taking *Context* into account.

So what? We now can team up to open our **eyes\*** ears and **SCOW**, and truly *observe* people functioning (thinking, valuing, believing, imagining, **emoting**, somatizing, languaging, responding, etc.). In recognizing their *processes*, we can begin **to figure them out** in that moment of space-and-time. In doing so we can then learn to deal with them according to how they operate as how they have structured their

Here then we have emphasized the ongoing functioning of people apart from getting into heavy theorizing or philosophizing about "human nature." Many will want to use this work for self-analysis and so we have provided a self-analysis check-list along with every Meta-Program presented. In this\* way, one could use this book as a tool for self-discovery and exploration, **again** not to discover what you "are," but *how you Work*. This model about how people actually do think, feel, act, perceive, process information, respond, relate, behave, etc then informs us about **how** we can stop doing what doesn't work and start doing what does. Sanity sometimes beckons us in a most simple way!

For those already familiar with the **MLF** model, we have plowed some new ground as we have offered new distinctions: driver Meta-Programs, Meta Meta-Programs, sorting Meta-Programs according to facets of our "states of consciousness/" a Meta-Program sorting grid, and much more. Welcome to the adventure of discoverEng and figuring out—*how you operate at meta-level that affects your everyday life*

## ***A Quick Overview of NLP***

The Neuro-Linguistic Programming (NLP) model pre-eminently addresses "the structure of subjectivity," In describing the process of *how* we use our nervous system (neurology and brain) to create our "model of the world/" which we then use to navigate life,

After our nervous system/brain inputs information from the world via our senses, we use those sense modalities of awareness for processing ("thinking") and storing ("memory"). We designate these as Representational Systems (RS); by them we *re-present* to ourselves information about what we have *seen, heard, felt*, etc. When we break down these Representational Systems of sense modalities (VAK for short), we have:

- V for Visual: sights, pictures, images, etc.
- A for Auditory; sounds, noise, volume, tones, etc.
- A<sub>t</sub> —Auditory tones] (sounds)
- K for Kinesthetic: sensations, feelings, etc.
- O for Olfactory: smells
- G for Gustatory: tastes
- M for Motor: kinesthetic movements

Thus, for example, notice the VAK modes that you use when you "think" about a strawberry. What "comes to mind?" Do you have pictures, smells, tastes, touches, or sounds? In what order? How specifically do you represent the information of a strawberry in your consciousness?

How do you *represent* a bowl of strawberries? Now continue to notice your modalities as you think about «i.e. a bowl of juicy red strawberries covered with cold whipped cream.

## Figuring Out People

Two additional **distinctions** of these Representational Systems, *external* (<sup>e</sup>) or *internal* (<sup>i</sup>), refer to the source of our data. *Remembered information* (<sup>r</sup>) or *constructed* (<sup>c</sup>) distinguishes between how we constructed the information,

- <sup>r</sup> Remembered information (VAK)
- <sup>c</sup> Constructed information (VAK)
- <sup>i</sup> Internal source of information (*YDS*, transderivational search)
- <sup>e</sup> External source of information (Uptime, sensory awareness)

A moment ago you probably *remembered* an actual historical time when you saw a bowl of strawberries. So you inputted that information from **inside**: If you actually have a bowl of strawberries in front of you at this time—then you can get the sensory information in real time from the *outside*.

That gives us **the primary sensory systems**, By them we have **modes** (or modalities) by which we can become aware of things. Above those VAK systems we have a meta-representation system. ("Meta" refers to something "above" or "beyond," hence a higher logical **level**). What system of awareness occurs there? *Language*. This symbolic system of words, sentences, phrases, etc, enables us to talk *about* our sights, sounds, and sensations and to abstract at a higher logical level. We denote this **meta-representational** system:

—Auditory Digital (the language system, words, self-talk)

We have used *the Ungwtgt Representational Systems* throughout our illustration to elicit your referents for strawberry. The word "**strawberry**" itself functions as a label for the entire sensory experience. If we had used a more abstract term like "fruit" some people might call forth and represent the sights, sounds, smells, sensations, and tastes of strawberries, but that term would have elicited **many** other experiences as well.

**The** domain below, or within **the** Representational Systems and the meta-**Representational** Systems of linguistics, refer to those *qualities, characteristics, and components* of the **modalities**—hence, **submodalities** (SBMD). Each system has its own list of submodalities.

*Visual Submodalities:*

Location: close—far  
Size: small—large  
Focus; clear—fuzzy  
Structure: 3-D or 2-D (flat)  
Tone: black-and-white—color  
In/Out Associated—Dissociated  
Motion: **elide**—movie  
Shape: contour—form  
Brightness; low—high  
Contrasts: many—few  
Form: panoramic—bordered

*Auditory Submodalities:*

Location: source, direction  
Volume: low—high  
Tone: quality, style  
Pitch: low—high  
Distance: close—far  
Rhythm; fast—slow, smooth—uneven  
Tempo: HILHV—fast  
Duration: short—long

*Kinesthetic Submodalities:*

Location: inside—outside  
Nature: tactile—proprioceptive  
Intensity: low—high  
Weight: *low*—**high**  
**Duration,:** short—long  
Size of area: small—large  
Frequency: often—infrequent  
Shape: configuration  
Movement: **none**—some—much  
Texture: smooth—rough  
Rhythm: pattern in movement

In our illustration of strawberries, submodalities play a central role in representation. Consider your own as we ask the following questions regarding your VAK representation±>:

## *I'Xtiring Out People*

- How large a **picture** do you **have** of the bowl of strawberries?
- Where da you see this **picture**? (**Immediately** in front of you, to your right, **left**, in the distance, etc)
- Do you have a clear, sharp focus or not?
- Do you have a 3-D or a flat 2-C postcard picture?
- Do you see the strawberries in color or as a black-and-white picture?

Already you undoubtedly **have** experienced the shift that occurs when you change the quality of your representation. For most **people**,, seeing a black-and-white picture of a strawberry evokes a different feeling from **seeing** one in color. *Distance a^so* plays a **significant** factor. **If** you **imagine** the bowl of bright red, juicy strawberries at the distance **of a block** away from you ... that probably **feels** less "real" or compelling than when you put your picture one inch away from your mouth, does It not?

**When** a person makes a richly detailed set of representations about something, it tends to evoke more and more of one's neurology. So when you "turn up" all of your Representational Systems, so that you vividly see and feel the bowl of strawberries, do you begin now to smell them and even taste them?

Submodalities (SBMD) SEEM to provide *the substructure* of our subjectivity—the place of "the building blocks" of human experience and the place where we code "the difference that makes a difference" (Bateson). But they do that only because they actually operate at a meta-level (see *The Structure of Excellence*, Flail and Bodenhamer, 1999).

Consider a motivation strategy. How do you motivate yourself to read a book or study a work on human "personality"? What do you picture to yourself, say to yourself, in what tone of voice, what kinesthetic sensations do you experience/ how much do you have to repeat or increase one of these steps, which do you do first, second, and third, etc? When we sequence our Representational Systems with the appropriate SBMD qualities so that it enables us to do **something** from getting up in the morning, create something express friendliness, feel playful communicate effectively, manage a business, eat healthily, etc.—we have *a strategy*.

What strategy do you have for **teaming as** you read? Will you make internal pictures as you read along? Will you talk to **yourself**—repeating words and phrases, asking questions, and wondering about applications? Will you **feel** your **hand** and arm as you jot notes? What order will you do these things in order to give yourself the richest learning possible?

In addition to the sensory and language modalities of ideas, understandings, beliefs, values and **decisions**, and their qualities, NLP also identifies and defines **syntax**. This refers to the order and sequence of these qualities—the formula by **which** we put them **together** to create an experience. We call this order or **Structure** of the component pieces of modalities *a strategy in NLP* (Dilts, et al. (1985)).

Once we have run a strategy to create a *mind-body state* of consciousness, then our learning, memory, perception, communication, and behavior (LMPCB) in that state will function in a *state-dependent way*. This means that while in a state of mind-body (the content and **structure of** Internal Representations (IR) and the condition and quality of our physiology) we will tend to think, learn, remember, **perceive**, talk and act *according to* the state. The state governs and colors our processing.

If you get into a good *teaming state*, then your perception, memory, behavior, and feelings will accord with **that** neuro-linguistic state. You will look out and see the world via that learning. And if you get into a closed-minded state, then you will find yourself thinking, **feeling**, perceiving, and remembering in terms of closedness and **rigidity**. This will make learning, curiosity, openness, etc. very **difficult**.

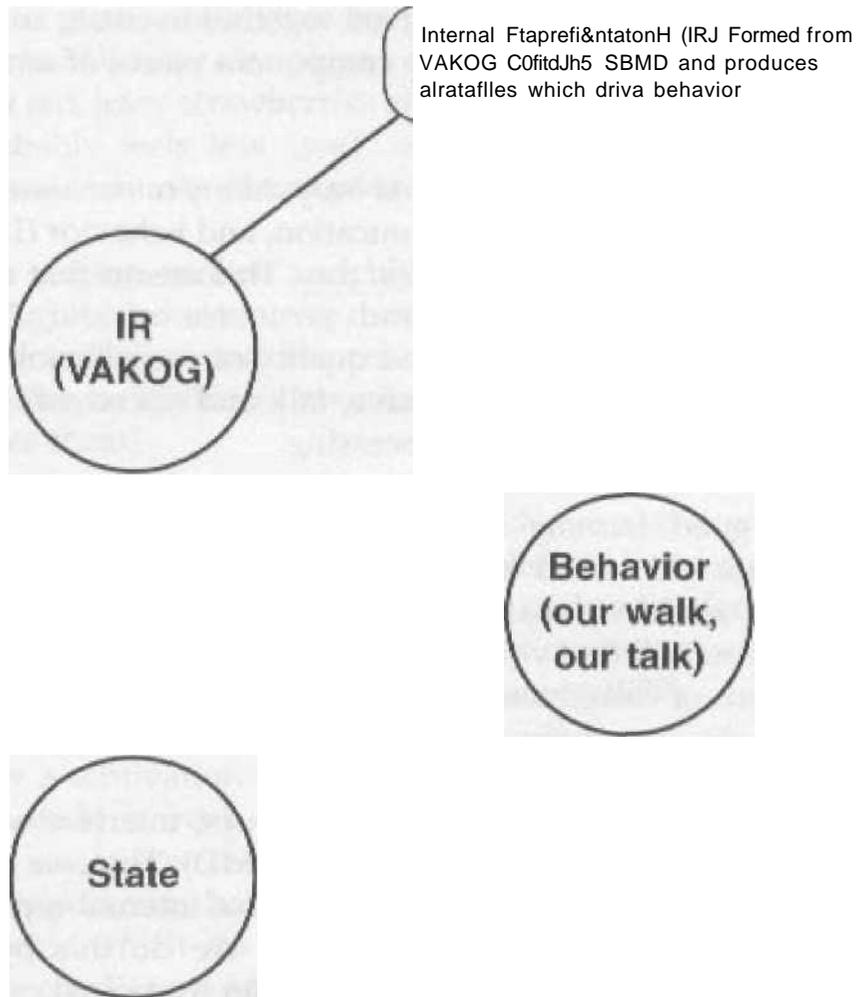
What can we do about this? We can *interrupt* (disrupt, interfere with) the state and its driving factors (our internal RS and 5BMLJ). Then we **can shift consciousness** to **redirect** our **brain-body** toward those **internal** representations that enhance our state, **and** therefore life. We do this by using modality and submodality shifts, a wishing our brain to desired outcomes giving our brain specific VAK cues of more attractive "thoughts" like *the "me"* for whom this or that would not function as a problem; reframing the meaning (significance) of an event; altering the triggers (anchors) that set the brain to go off in a certain direction, re-anchor ourselves to new directions, etc- (Check out the Glossary Of Terms if you find some of these terms new.)

NLP specializes in *how to "run our own brain"* so that we can take charge of the cognitive-behavioral mechanisms that control subjectivity. What mechanisms control subjectivity? Namely IR (the internal representations

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of **modalities** and submodalities that code ideas, understandings, beliefs, values, **decisions**) and **physiology** (quality and use of our body and nervous system}. To **facilitate** this, NLP has invented and discovered numerous human "**technologies**" and methods that **provide** specific patterns (program\*) that enable us to manage our subjectivity with **greater** ease and effectiveness.

*Figure 1*



When all of these "mental/" "emotional," and physiological factors **combine**—we end up in a holistic mind-body state of consciousness. So when<sup>1</sup> we use another static nominalization ("state") for this dynamic experience of thinking, feeling, **choosing**, perceiving, etc., a state of consciousness ebbs and flows, moves, and expresses a gestalt—i.e. **an** overall configuration.

### *The Meta-Move to Meta-Level/Meta-States*

Within NLP, numerous models of logical level have arisen; from Bateson's (1972) logical levels of **teaming**, to the Meta-Outcome Model, Meta-Programs, and **Meta-States** (Hall, 1995, 1997).

For a set of distinctions, or levels, to operate in a "logical" relationship to each other, the **higher level** must encompass the lower level as a class encompasses\* its members. A higher level also relates to, and functions as, the context *about* the lower it sets the frame. When we "chunk up" from a primary sensory-based level to a meta-level, we call that process 'generalization' or making a meta-move. When we do this we *abstract* from the lower level and generate a higher order of abstraction or conception.

And as you will shortly learn, *all of the Meta-Programs involve this*. Therefore, they exist and function as the *framework* out of which we think-emit-speak-and-respond. They exist as a meta-level to "regular" or primary thinking. Even right this minute—as you read this—you have various meta-level frames-of-reference working trying to make sense of this. These typically operate at that level—outside of your consciousness awareness, but you can become aware of them. And you will—as you continue in this study *outfitting out people!*

### *Conclusion*

We trust that this basic introduction to the field of NLP will suffice for understanding the following work on Meta-Programs. Apart from NLP, we have derived material from Cognitive Psychology in general, Gestalt and Perceptual Psychology, and Developmental or Lifespan Psychology.

*Parti*

*Introduction*

*Understanding  
ThePatterning  
OfConsciousness*

# Chapter 1

## What In The World Do We Mean By Meta-Programs?

### The Operational Programs That Run Your Programs

*"There's software in that head of yours!"  
(Anonymous NLP'er)*

Consider *your frame-of-mind*. With what frame-of-mind have you started reading this book? Have you accessed an effective frame-of-mind? Will it support you in this leading, understanding, **remembering**, and using? Will it undermine your efforts?

Each "Meta-Program" that we describe in this book specifies a wide range of frames-of-mind. Each therefore describes a *distinction of consciousness*. You can think of them as making explicit the various and different frames-of-mind from which we operate.

Every person you meet today, that you engage in conversation, that you try to influence, or who tries to influence you, operates from some *frame-of-mind*. As such, that "program" that lies above and beyond ("meta") **their** specific words determines their perspective, way of valuing, style of thinking and emoting, and pattern of choosing and behaving.

Recognizing these Meta-Software programs in people's heads which control and run their specific frame-of-mind, enables us to know how to more effectively **communicate** and relate to them, it empowers us to stop getting angry at their frame-of-mind as it equips us for *how to effectively work with it!*

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### *Origin of the Meta-Programs*

The domain of "Meta-Programs" (software programs in people's heads about *How* to think, emote, etc.) originated with Leslie Cameron Handler as she and Richard interacted. Woodsmall (1988) says that early in the history of NLP Leslie went about doing "textbook NLP" (p. 63). As she did, she discovered that sometimes the NLP processes didn't work. **Why** not? Ultimately, she and Richard discovered that these "failures" brought to light the initial list of NLP Meta-Programs. (This suggests the powerful role of Meta-Programs, They can interfere with powerful change processes!)

Leslie first presented Meta-Programs in Chicago during a seminar. Ann Linden, along with Steve and Connie Andreas, participated in that seminar and first learned the model. Leslie first invented the distinctions in the context of therapy, but **later** Roger Bailey and Ross Stewart took them and developed them for use in business (Woodsmall, 1988, p. 13).

Next came Woodsmall's **expansion** of them. He integrated them with Myers-Briggs Personality Inventory. Then, while conducting a Master Practitioner training in Hawaii, Tad James hired Wyatt to teach him the Myers-Briggs\*<sup>-1</sup> in order to become certified to use it as a personality instrument. Later, they collaborated and co-authored the now classic 1988 book, *Time Line Therapy and the Basis of Personality*.

Roger Bailey adapted the Meta-Programs as a "personality" profile (in his "LAB" **profile**). Later, Edward Reese and Dan Bagley III (1991) applied the Meta-Programs to profiling people in the context of selling. Shelle Rose Charvet (1995) used them to highlight the kind of language within Meta-Programs that creates optimum influence.

The Meta-Programs refer to those *programs* in our "minds" that operate at a level *meta* to our **content thinking** and refer to the setting devices or patterns that we use in perceiving, paying attention to information, and inputting and processing the stimuli around us. **Jacobson** (1996) refers to them as the "programs that run *other* programs/" i.e., our behavior. As such they describe the **attitude** or *orientation* that we adopt in various contexts and situations.

When you think about the working of a computer, computers use some sort of **Operating System** [OS], perhaps a Disk Operating System (DOS) or, more recently, "Windows" as an operating **system**\* Without such operating systems, we would find the computer useless in processing the information

*What in The World Do We Mean By Meta-Programs?*

we **want** it to process. Yet with an operating system, the computer runs a highly functional system in merging its *own* hardware (the materials that comprise it physically) and its software (the programs it runs) from word processing, mailing, spreadsheets, games, and the internet.

In an analogous way, *the human brain is an information processing system* has its own hardware in our neurology, nervous system, brain, blood chemistry, neuro-transmitters, physiological organs, etc. (See Figure **LI**), All of **these** organic facets participate in inputting, **processing, and** outputting the energy manifestations of the world (in terms of "information" or messages). The human "software" consists of our thinking patterns, our ideational categories (we think and reason via "categories," Lakoff, 1987), our belief concepts, our valuations! significance (of values, these ideas that we treat as highly significant), our "programs" for functioning, **etc.**



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To run our thoughts-and-emotions, then, WE need *a software program*, so to speak, that provides instructions about how to process thoughts-and-feelings. Such software provides us, functionally, with **the** equivalent of a sort of *Operating system*—a system that connects hardware and **software** so that the neurology of brain-and-body can input **process** and output the "information" of thoughts, **ideas**; beliefs, etc. In **this** work, we call these

## *Defining These Meta-Programs*

By definition, WE define the *Meta-Programs* as those programs *above* the everyday thoughts-and-emotions that we experience. In terms of levels, the **everyday** thoughts-and-emotions operate on the primary level as the content that describes what WE think-and-feel. In these *content programs* we have specific details and strategies. *Above* the content of our thoughts, we have other thoughts-and-feelings, ones that operate more out-of-consciousness. These "programs" function as the sorting and perceiving "rules" that thereby govern how we think-and-emote. This software, like any operating **system** (OS) determines the structure of our thoughts-and-feelings. They direct *what* we sort for

## *An Illustration*

For instance, consider a person's strategy (or program) for "reading." We begin with the stimulus of words in the form of a visual external. 'I see a little brown and white cat fought furiously with the dog ..' We then take those scribbles of ink on paper and use them to anchor *internal representations* of their referents. Using past referents and constructed representations we "make sense" of words by seeing, hearing, feeling, smelling, and tasting as well as ascribing language to it

The Meta-Program of *chunk size* (#1. See Figure 1,4) governs whether our mind goes to **trying** to understand "the big picture" in a global way or **whether** our mind goes first to receiving and inputting all of the specific details. Do you recall the color of the cat?

Recently I (*HB*) couldn't find the salt shaker in the cabinet. As I looked, Linda came over and picked it right out since it sat right there in front of **me**.

"You are sick!" she said.

"No, I just see things globally. That's why I can't see the trees for the forest. You, on the other hand, can see each and every tree as you so choose—but will tend to not see the forest!"

For years, I (MH) thought I "was" a poor speller because I would consistently and regularly mis-spell words in articles, hand-outs, books, etc. Later I learned speed reading by just reading a book and found **that it came so** easily I tested at 3500 words a minute at an Evelyn Woods reading course, I didn't understand how I could *imagine* read quickly and comprehensively *and* spell poorly. How could I see and recognize words *and* not see them?

When I later discovered that I operate at the global processing level—the mystery became clear. I simply don't sort for the details of spelling, I sort for the larger level meanings-

Today I can (and do) spend time proofing texts and I can shift consciousness from the forest to the trees. Yet I do find it "work." Keeping my conscious awareness down at the tree level—and sometimes at the level of the bark—takes effort. Let a slip in consciousness and an "idea" pop in—and zoom! I take off for the abstract dimension of concepts!

The Meta-Program of *matching/mismatching* (sameness/difference #2) governs whether we read in order to see what we find the same or matching what we already know or whether we sort for differences and look for what differs from what we already know. At a meta-processing level, matchers look to compare for similarities. Mismatchers search out differences.

For many years I (EH) would not share many of my new projects with my wife. I had learned early in our marriage that if I shared my new projects with her, she would find something wrong with them and "criticize" them. So after a number of those experiences, I just shut down. I decided I wouldn't share with her rather than get such negative feedback (not a good thing for a marriage!).

Then I learned about the Meta-Programs, I learned that her brain simply *sorts information* this way. Upon understanding how she processes for differences (mismatches), it totally changes my thinking and feelings. So the next time I presented some *new* wild idea and she sorted for how it wouldn't work(!), I just had to share my insights.

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"You have to find out what *is* wrong with something before you can look at what is right about it, don't you?"

"Why yes, doesn't everybody?"

"Well, actually, no. But now that I know that 'sorting for differences and inismatching' simply describes how you think and process things—and that you don't mean to hurt me—I can hear it without **feeling** hurt!"

What a difference that made for our marriage]

The Meta-Program of "*Represtmntniwl System*" (#3) indicates whether we process information equally and appropriately with all *c* the sensory systems or we over-use the visual, **the** auditory, kinesthetic, etc.

## *Driver and Non-Driver Meta-Programs*

If we think of these responses and processing styles as existing along a continuum, then we can distinguish (*the degree or intensity* that a program governs our way of sorting, *A driving Meta-Program* refers to those software packages that we will typically and habitually over-use. We will tend to have a structure in consciousness—yet *above* consciousness, that always **will** inevitably get us to think of things in a certain way (e.g. in details, matching visual, etc.). Whenever we have a software operating system program that operates typically at one end of a continuum or the other (in an extreme form)—we have *a driver* Meta-Program.

By way of contrast whenever our "mind" operates in the middle of a given continuum, or flexibly moves from one extreme to the other extreme of a Meta-Program, that Meta-Program **will not** operate as a driver. In this case, we would not feel driven by either response. We would experience a *flexibility of consciousness* that allows us to use either program structure depending upon the time, context, environment, purpose, etc. Cattell (1989) speaks to this,

"Just as all virtues come with vices, especially when carried to an extreme, persons who score toward the extreme end on any temperament factor (even if on the seemingly more desirable pole) are apt to have adjustment difficulties." (p. 15)

*De-Nominalizing "Personality"*

What do we mean when we **use** such terms as "personality/" "temperament/" "human nature," "constitutional drives/" "instincts/" "traits," etc.? Do these words refer to *things* at a

Linguistically, and neuro-semantically, these terms all take the form of a **nominalization**. This means that they look like, sound like, and therefore **feel like** *Q thing*—an actual, tangible, "real" entity *of a certain sort*. **Yet**, when we apply the old "wheelbarrow test" to such, we find that we cannot put these so-called *things* in the wheelbarrow (Dandier and Grindler, 1975),

[The wheelbarrow test enables one to distinguish a true noun from a false noun. Because true nouns exist as tangible things (persons, places, and things), you could (theoretically) put it in a wheelbarrow. Not so with nominalized verbs. You can't put a relationship, self-esteem, motivation, etc, in a wheelbarrow!]

So in truth, "personality/" "temperament/" "human nature/" Etc. do not exist as "real" things. They exist only as *mental constructs* and abstract nouns. They exist only in the mind as *ideas* (ideational categories or labels). This means that they function as somebody's understandings (a mental process) about some other process. How can we understand what these words mean and what referents they point to? Using the NLP Meta-Model, we begin by de-nominalizing the nominalized verbs. We do so in order that we can recover the actual referenced action (even a mental or "mind" action) as well as the person who created that mental map (the **most** performative). <sup>Unin</sup> this allows us to examine the ideas for their merit, validity, legitimacy, and usefulness.

As we begin this work about the functioning of consciousness on both content levels (the primary everyday level) and **Structural** levels (the meta-level where **Meta-Programs** exist), we want to clearly and thoroughly *de-nominalize* these terms. We want to brush away the thick mental fog that usually arises with using such terms as "personality/" "temperament/" "traits/" etc. Then, as the fog of fuzzy definitions and vague understandings evaporate in the ever-increasing morning light, we invite a sharper relief of perspective as we specify with precision the actual processes.

## *i)us People*

The result? As a behaviorist and functionalist model of "mind," we will **generate** a set of procedures for understanding *the workings of consciousness* as it seeks to structure itself and **its** mapping products ("thoughts," "emotions," "beliefs," "values," **etc\***). In the end we will find that we have fewer and fewer "things/" and more and more *processes*. Woodsmall (1988) noted that,

"Our personality is developed as a coping mechanism. It overlies **out essence** and masks it. Our personality needs to be seen for what it is, i.e. an arbitrary coping mechanism, *and* not for **what** we usually take it to be, i.e. **what** we think is most uniquely us." (p. 11),

"Our personality is what makes each of us different from everyone else. It is the set of patterns of behavior that we **operate** out of habitually ./(p.50),

This will shift our questions. We will ask fewer nominalization questions, "**What** is human **nature?**" "What kind of a person is she?" "What is his temperament style?" Instead, we will shift to more *process questions*. "Ron, does she run her brain in this or that context?" "What style of mental structuring does he engage in—big picture or detail?" "Does that particular 'operating system' seem to work well in accomplishing that goal?"

This approach essentially moves **away** from "typology/" and "personality" or "temperament" analysis in the old sense. Using these *Metalinguistic Programs*, we will *not* discover what people "are;" we will rather discover how they function using their thinking, emoting, valuing, believing, perceiving, relating, communicating, etc, powers. We will discover their operational style.

Consequently, if we find in ourselves or another *an operational atypicity\** that doesn't work very well—we can simply shift it and go "the other way/" We don't have to feel stuck, "Well, that's the way I am!" It is just that kind of person." "Well, what can you expect from someone with her **personality** traits?"

Woodsmall (1988), who brought the typology of the Personality Inventory into NLP, frequently took a denigrated attitude toward typology, one that accords with our work here. He wrote,

"typology is the study of **human** differences .. A type, in reality, is merely a set of characteristics that a group of people have in common ..," (p. 2)

Here *we* primarily de-emphasize the whole concept of typology and follow **Lloyd's (1989)** approach.

*Dc-Norninaliziiiig "bArta-Programs"*

In a review of a work in NLP on Meta-Programs, O'Connor and McDermott (1995) underlined some caveats. They simultaneously **suggested** ti new direction that we have decided to explore<sup>1</sup>,

"Metaprograms are often reified into 'things' that live inside the person, instead of a description of a set of behaviours that are evoked in a certain context—a combination of context and action. They are not completely 'inside' the person. So it is interesting to ask: 'What sort of context brings out particular ways of acting that can be coded as metaprograms?'" (p. 79)

"We would like to suggest a way to look at metaprograms and similar behavioural patterns. We tend to think of metaprograms, **talk** about them and write about them ... as if they exist inside P person. It seems to us the *context* is equally important, and that metaprogram patterns are a combination of context and particular ways the person has of deleting, distorting, and genera l \?in£." (p. 78)

This warns against falling into *Hie nGtftimliZatkm trap* of treating Meta-FYoframs as tilings. Part of the problem liey in the old typology thinking that we have all grown Lip with, and part lies in *the* fact that the term "Meta-Programs" itself as a noun (a nominaLi^arkm) describes a numinalized process•

Reading that we ultimately refer *to practises of "mind" operating in various Contexts* when we talk about "Meta-Programs," we must continually remind ourselves to denominalize. We must constantly think of them as behaviors—mental, emotional, vaiuational, sorting, perceiving; etc *behaviors*. Otherwise, we might fall into the same fallacy of thinking about them as things or static "traits." In this work we will repeatedly **put** the term back in verb-form: meta-programming, meta-processing, meta-sorting, meta-

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attending, m<sup>^</sup>Ea-perce&ving, etc. This will assist us in avoiding taking a wrong turn by over-using **ch** «noun "Me-La-Programs." **When** the language itself bamboozles us, we begin reifying the concept, treating these *Ways of Qrimting ourselves hi the world* as things, as entities, and Internal traits, as given substances, **etc**

What danger lies in that? It deludes us into thinking of the processes, not as processes, but as things. And via "thing thinking" we begin to view the reference as if totally **Stable**, unchangeable, innate, a given, determined, **and fated**, To map out *the way a person processes information, sorts, orders, organizes, attends, etc.* creates a map false-to-fact.

Lloyd (1989) highlighted the learning process and the role *that context* plays in the expressions of "personality" in his dissertation,

"Roles, norms, and rules are learned within social situations or contexts via language and relationships. Just how semantics and social rules are learned has been the continual interest for cognitive and social psychology researchers," (p. 28),

### *"Personality"*

We will **therefore** think of the nominalization "personality" as simply *the characteristic ways that a person typically behaves* in thinking, believing, valuing, emoting, communicating, **acting**, and relating. We will think of "personality" as a description of the overall **gestalt** that emerges from all of these particular *rv<sup>^</sup>poiw* styles.

Accordingly, we will work to avoid nominalizing and reifying "personality" as a thing, and especially not as an entity in the person that drives them and makes them the way they "are." We ask the reader also to keep this in mind in thinking and talking about these "programs" or patterns (oops, more nounified verbs!). Though awkward linguistically, we will sometimes put the terms back into verbs, hence, programming, patterning, sorting, etc. This will assist us to avoid talking about what a person **"has"** or "is."

[As an aside, we have also adopted the General Semantics alias:in^ device of *E-Priming*. We do this to avoid the central unsnity disorders that Korzybaki (1933/1994) consistently warned about, "the 'is' of identity" and "the 'is' of predication." So we have **primed the English** within this entire text (except for quoting from others) all of the forms of the "to be" verb (k, am, was, were, be, being, been, etc.). See Bourland and Johnson (1991, 1993) for the E-Prime model, as well as Hall (1995).]

Accordingly, "*personality*" results from both a person's **content** programs ("**Strategies**") that specify what *we* think, believe, value **etc** plus our **Meta**-programs that specify how **we** engage in thinkings sorting, believing **valuing**, etc. With both of these levels of functioning (what and how), any *behavior or response style* that we **perpetuate** and continually repeat will eventually habituate. They will habituate and then drop out of conscious awareness to become "an unconscious software program/" Or, to speak in a more behavioral language, it **develops** as "an unconscious ongoing way of processing or structuring information," This **patterning** describes the Meta-Program.

We know that this habituating process occurs for our **content** programs (e.g. typing, driving a car, playing ball, expressing social skills, looking friendly, reading, etc.), It also occurs for our meta-processing **styles**. How we structure information also habituates as our meta-level **patterning style**. When this happens, **the** unconsciousness at the meta-level makes **these** "programs" even more **powerful**, driving, and seemingly "solid" and "real."

The end result of this? The inner-and-outer dynamic behaviors that comprise what we commonly call "personality." These solidified and stable *ways of perceiving and processing* then seem an innate part of our "**temperamental**" nature (another nominalization that refers to our "temper" of mind or mental style). "Temperament" refers to the "make-up" of mind, "the peculiar or distinguishing mental or physical character" of it, Cattell (1989) wrote,

"People respond to their perceptions of reality rather than to reality itself, and these perceptions are shaped through past experience and do not readily alter, even in responses to here and now actualities/" (p, 71).

Accordingly, most people experience a "*Pseudo-Stability*" feeling about their "Self" which **leads** them to think that their so-called "traits" and "temperaments" exist as stable and real. This further **explains** why here-and-now

actualities all so often do **not** (and cannot) change that person's **Meta-Programs** (and hence "personality"). Why not? **Primarily** because the person **fails** to recognize his or her *sense of self* as the result **Of their** perceptions and mental maps *about* the territory, rather than the territory itself,

Lloyd (1989) devoted his doctoral dissertation to this very issue,

"While trait theory posits personality as a product of a single underlying static disposition, **state theory** views personality as a multi-factorial phenomenon which is **the** product of the total social environment.

"In studies by Bern and Allen (1974) and Schweder (1975), it was found that people self reported more behavioral consistency than was actually demonstrated. A conclusion that could be drawn, then, is that people have stable perceptions of **their** own behavioral responses even when their actual behavior is not stable." (p. 20).

What does this mean? We will see later that at *meta-conceptual* levels (**Meta** Meta-Programs) about "self" we create **stable** identity perspectives about our self, about our self "traits," about "temperament," and personality and this explains the durability of such and our pseudo-feelings of a more permanent self than actually exists. This demonstrates the **Bateson** (1972) principle that higher logical levels always *organize and drive* lower levels. In the chapter on changing Meta-Programs, we **will** suggest that when we change the higher level constructions, then, hey presto, the lower level experiences change!

Lloyd (1989) further noted the nature of these constructions as products of our linguistics and semantics,

"What is being argued is that the terms **used** within personality research are **nothing** more or less than *constructs of convenience*. And it is the aim of this project to illustrate that the assessment of temperamental traits, by traditional **methods**, **is** significantly affected by specific **changes** in stimulus conditions." (p. 114).

For us this means that the domain of Meta-Programs exists as an open field. NIP and the cognitive/perceptual psychologies have only begun to identify numerous patterning sorts that people use in structuring their perceptions. The Meta-Programs we have identified here exist only as *constructions*.

*The Meta-Program lists*

The lists of **Meta-Programs** in KLP have **generally** followed the original **List** by Leslie Cameron Bandler, and more recently the James and Woodgmaill (1988) format. From time to time, however, **individuals** have added additional ones to the list. O'Connor and McDermott (1995) noted, "There is no definitive list, nor is there general agreement on criteria with which to compile such a list" As we neared completion of this work, we received Jacobson's (1996) book wherein he presented a three-fold classification very similar to what we offer here [See Appendix A and H),

We began with the James and Woodgmaill list and to that list have added others that we found in KLP literature as well as in other domains. We have tapped **into** the rich resources of Cognitive Psychology, Perceptual Psychology, and Developmental Psychology for other **structuring** and **patterning** styles which people use in thinking-emoting.

What *criteria* have we used to determine **whether** to include or exclude a **given** patterning **format**? We have essentially used *the cognitive psychology question of whether "mind" can sort or pattern the stimuli of the world* in a given way and whether this style seems fairly typical for human beings. Thus we asked ourselves:

- Does this distinction describe a way that humans can process, sort, and perceive Information?
- Does this distinction describe a "mental," "emotional," "volitional/" "self," "communications]" **response** to information or; stimuli?
- Does this distinction *typically* identify a way that people structure their, internal mental maps **about** the world?
- **Does** this pattern assist us in **understanding** the different "operation systems" that people seem to use in sorting and perceiving?

In *The Spirit of NLP (1996)*, I (MH) constructed a format for distinguishing these processing/sorting styles. In this **these classifications** arise from "going meta" to our processing. Using the traditional conceptual categories of processing information, we have designed the following categories for this work:

- mental (**thinking**),
- emotional (feeling),
- conative (choosing/willing),
- communicational (speaking, responding),
- semantic/conceptual (creating categories of meaning)  
(see Figure 1.4, at the end of the chapter).

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We recognize that these five categories arise as purely linguistic and conceptual categories. From the start we acknowledge that they do not "really" exist, separate from each other. So we offer them simply as a way of classifying the multiple ways that we pattern and structure our thinking. This model also positions the Meta-Programs as existing as our *meta-processing levels*. In other words each of these areas of Meta-Programs functions as a class of Meta-Programs.

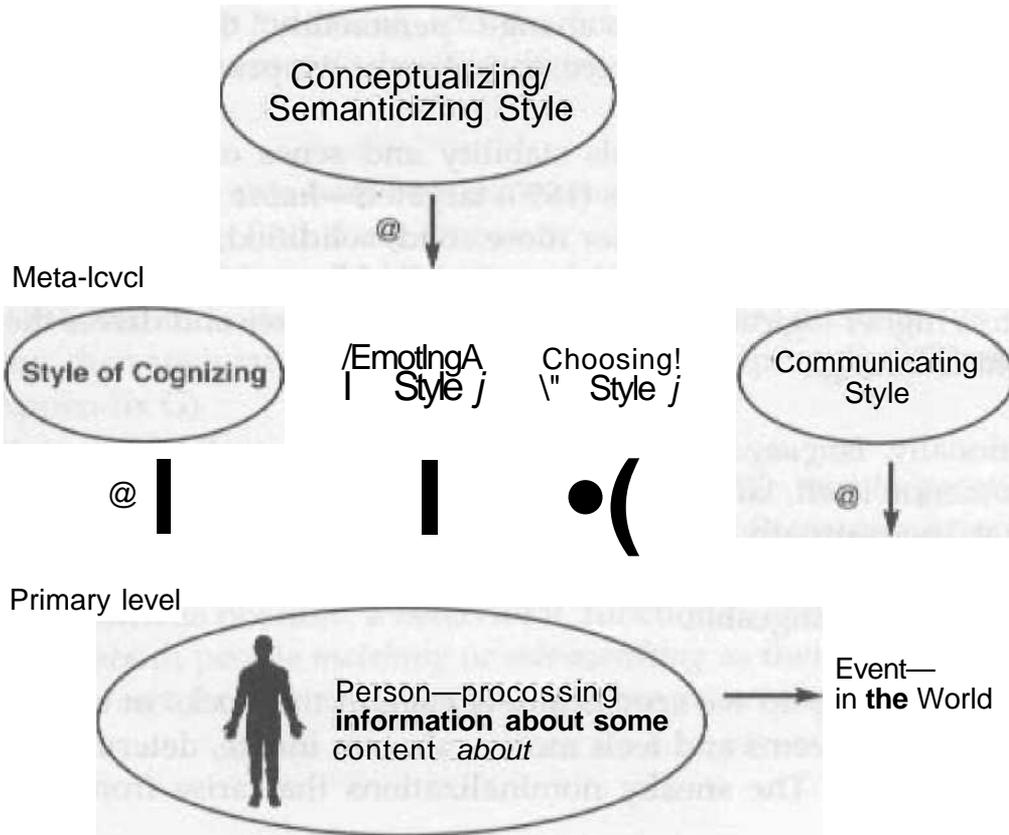
The first four of these **categories** subsume what **NLF** has traditionally classified as the *Meta-Programs*. The **fifth** category introduces a new distinction to **NLF**—*Meta-Programs*. These do not exist at the same logical level, but at a higher level. We will offer a full explanation about this distinction later.

### *Meta-Patterning Levels*

Because these processes occur at a level **above** the primary **level** of everyday life wherein we do our *content* thinking and responding, they concern the structure of perceiving itself rather than the content of what we perceive. Thus Meta-Programs involve *meta-level functions*. The categories in **Figure 1.2** suggest that we have a wide range of ways to pattern or structure our experience of the world. As **we engage** in mapping cognitively, emotionally, conatively, communicatively, and **conceptually** or semantically—we thereby generate our personal "style" (or "personality").

Figure 12

**Mela Mela-Level**



In this way our learned and cultivated style of patterning **develops** into a meta-level "reality" (constructed subjective reality) and we then *bring it to hear upon* any and all information processing [encountering and experiencing, see Figure 1.1). We also bring it to bear upon all of our choices, our habituated style of choosing. At this meta-level, then, we experience this stable phenomenon that we call "personality" or "temperament." Sure it exists, It exists as *f!w way we have learned*  $\rightarrow$  typically structure our perceptions *mid*

## *Figuring Out People*

### *Why "Personality" Feels so Solid and Real!*

"Personality" seems and feels *permanent*, stable, inherent, and given because this conception ("self") exists at a meta-level. This also explains why it seems more difficult to change "personality" than to change some specific behavior, thought, choice, or feeling at the primary level.

What *mechanisms* generate this stability and sense of permanence? The mechanism that William James (1890) targeted—*habit*. Repetition of a way of behaving makes the behavior more solid, solidified, firm, "real" feeling and unconscious. In this model, repetition habituates the process so that it rises to a higher logical level and from there organizes and drives the lower level functioning.

Additionally, *language* generates this stability as well. As a meta-level phenomenon itself, language enables us to *encode* higher level abstractions so that, perceptually, abstract language (like the nominalizations we mentioned earlier) *seems* (and therefore feels) more solid, permanent, "real" and unchangeable.

What languaging do we specifically engage in that locks in our "personality" so that it seems and feels more and more innate, determined, static, and permanent? The sneaky nominalizations that arise from "He is of identity":

"I am a loser."

"I'm just the kind of person who ..."

"I'm Irish, that's why I get angry so quickly,"

"I don't have much self-esteem; I never have!"

"You're just selfish."

Examine this kind of languaging in terms of how it *maps experiences*, and therefore "reality." We take a piece of behavior (losing, getting angry, not esteeming one's self, etc) and we *identify our "Self"* with that behavior. This complex equivalence of phenomenon that exist on different logical levels (behavior and some internal thinking-feeling about it) then generates a "self" nominalization that seems so static and unchangeable.

Some of this languaging takes an evaluative quality ("selfish/" "good/" "charming/" etc) and then using the violation of "the is of predication/" *predicates* (averts) that the evaluative quality exists as ("is") the person's essence! Here we have lost the ^valuator, the ewiluator's standard by which he or she made the judgment, and the time when this **process** occurred. Here also we have someone then *identifying their "Self* with the end results of that process.

We raise these concerns here because even within the NI P writings **about** Meta-Programs we find these linguistic violations. There you will read about some people "*being*" Matchers and others "*are*" Mis-matchers; some "*un.>*" Options, and others "*are*" as Procedures. If there exists no "is" in the territory, then such talk indicates a false-to-fact mapping (See "There Is no 'is'" Appendix G).

In this work we aim to clean up such language. We aim to practice denominalizing continually and to adopt the General Semantics principle of E-Priming to avoid the "is" of identity and the "is" of predication. We will adopt, as much as possible, a behavioral, functional, and process language by talking about people *matching* or *nttS-TttStchtfig* as their favorite style, as choosing to **sort** *for options* or *seek the right procedures* as they adapt to the world.

### ***Contextualizing the Meta-Patterning Styles***

O'Connor and **McDermott** (1995) also urged that we *not* think of Meta-Programs only as inside a person, but as *an interactive relationship* between person and his or her encounter of the world in various contexts,

"Metaprograms are generalizations. They **may** be highly context specific- In other words, just because a person is **highly** proactive at work, does not mean he is necessarily proactive everywhere. They may be reactive in home<sup>1</sup> life. Secondly, there are no 'good' or 'bad' patterns. It all depends on what you are doing and what you want to accomplish, fvieta programs describe **behaviour**, not identity— what people do, not what they are. Very few people show these patterns in an extreme form, but will show a mixture not only across contexts but within contexts. As human behavior is always richer and more flexible than any generalizations coined to describe it, there are dangers (as with any psychometric test) of jmlliir, people in boxes .nui i^innin; HUMr ability IO Metaprogram patterns describe, not explain." (p. 77),

"It seems to us the *context* is equally **important,, and** that metaprogram patterns are a combination of context and particular ways the person has of deleting, distorting, and generalizing/' {p. 78}

Accordingly, we will describe these meta-processing styles in terms of *the contexts* **ttigg&B them**. This enables us to **put** the lie to such static mapping as, "Well, Lhat's the way I am!" Now we can counter-example. "When do you not think that way?" "In what environment would you not **process** things in terms of X {matching, procedures, visual images, **etc.**}?" "Imagine a conlex L in which you would shift from that style ..."

### ***Horn Meta-Programs Can Develop into Mtta-States***

While Meta-Programs do not involve **content thoughts** (i.e. what specific big picture or details a person thinks about), they do involve **Structuring** thoughts (gustalt or detail). Accordingly, such *thoughts* tend to evoke corresponding emotions.

Yet the Meta-Programs operate at a meta-level, to the extent that one of these "sorting/perceiving patterns" initiates or induces one into a mind-body state (that corresponds to its **Structure**). *Tc* that extent they can generate a Meta-State\*

A **Meta-State** refers to a mind-body state of consulousness involving LhoughI^=feelings and physiology that transcends the primary state comprised of primary thoughts-and-emotions {fear, anger, like, dislike, calm, tense, joyfuL miserable), It describes *asttite-tibottt-a-stttte* as in "fear of my anger/' "guilty about my joy/' "excited about my learning," etc. Hall (1995,19%) developed this model from Korzybski's (1933/1994) model of .second and third orders of abstractions, Bateson's (1972, 1979) levels of learning, and NLP's process of "going meta,"

The *mechanism* of con^ciouynosM that enables us to build Meta-States in the first place comprises our *self-reflexive consciousness*. This refers to how our consciousness *reflects back* onto itself. When it does, it then refers to (or references) its own former products. Via self-reflexive consciousness, we think-about-our-thinking, feel-about-our-feelings, etc. This mechanism of reflexivity endows us with the ability to make meta-movLS to higher logical levels. As we **flexlively** move **to** such levels, these experiences eventually habituate and incorporate as our perceptual frames-of-reference.

[Examples of self-reflexive consciousness in everyday life: fearing my fear (paranoia), **feeling** afraid of my anger (fear turned against oneself), feeling guilt} for feeling afraid of my anger, feeling hopeless about ever changing my guilt about my fear &f my

As they do, the next step involves these meta-structures transforming into *CdtiCpiiS of consciousness* so that the state, metaphorically, begins to **Ctigutf** our primary states. As it does so, the canopy fillers all incoming information and **outgoing** perception/understanding. Then as these canopies of consciousness increasingly surround us, they generate more and more bttite-dependency **ofLMPBC** (Learning, Memory, Perception, Behavior, and Communication).

Eventually these develop into what we might call "*& Megu-Stifh*" within which we find all of our other states embedded. The primary state operates as embedded within the larger context of the Meta-State, Perhaps also a larger order VIeta-State will embed another Meta-State into itself. As the Meta-States grow up into "mega-states"—canopies of consciousness that function as a pervasive psychic force penading alt facets of life—they seem tike and feel Jike "reality" to us.

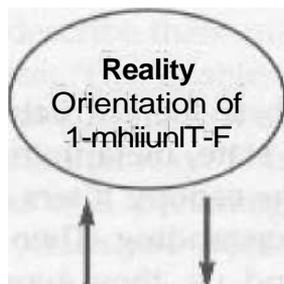
To flesh out these concepts, imagine embedding alJ of your states with *\Javpftmce*. This largest canopy would then effect many other states of consciousness: self, negative emotions, positive emotions, fallibility. Appreciation wilJ then operate as a primary perceptual filter as well as a permanent character trait, belief system, and dispositional style for orienting oneself in tht? world.

*Figuring Out People*

Figure 1.3

*Canopies of Consciousness/Meta-Programs*

M-S



C Acceptance *j*

**t l**

P-S



[Using our previous examples: fear of my fear generates the gestalt of "paranoia." Anger **at** my fear of my fear generates the gestalt of "anger turned against oneself;" or more **positively**, accepting **oneself**, then appreciating one's acceptance of oneself, then highly esteem oneself for appreciating one's acceptance of **oneself**]

If we build **canopies of Meta-States** into the very structure of our consciousness, then we do not have to access the state of appreciation, acceptance, or **whatever**. *Appreciation* would then operate as so much a part of our **structure** of consciousness that it would simply function as our way of perceiving the world- We no longer have to access the **state** of respect for **people**, this **canopy** of consciousness simply governs all of our thinking-and-enioting. It would then operate as the largest (or Mega-State) out of which we live.

*Identifying Canopies*

As human beings we already develop **Meta-States** and canopies of consciousness—only we do not typically do so with appreciation, acceptance, respect dignity, or other resources; we do it with **contempt** blame, fear, **anger**, dread, skepticism, pessimism, etc. As self-reflexive persons, **who** have already generated thoughts-about-our-thoughts and inevitably **experience** the habituation of our thought-feelings, we already **operate** out of meta-states and canopies of consciousness. Given this, we need first to discover our constructions to evaluate them for ecology. Then we can decide which ones to eliminate, transform, update, or build-

This understanding about **Meta-Programs** transforming into *Meta-States* explains the difficulty we have in helping **someone** who operates out of a **primary** state or a Meta-State embedded in a **canopy** of pessimism. How do you help someone when everything you say and do gets filtered by the person through a **filter** of pessimism?

Optimistic, hopeful, encouraging, and helpful suggestions at the primary level inevitably get **filtered** out and re-interpreted. When we deal with someone in a primary state of **pessimism**, we will have enough difficulty **Interrupting** the **state and** shaking them out of it. Their state dependent learning, memory, perception, etc. will interfere with receiving messages of optimism.

Yet how much more does this hold true with the person who operates from a Meta-State of pessimism—a Meta-State that has generated a canopy of consciousness? Now we will find the pessimism very pervasive and thick **as a** set of filters. We will experience that person as "thick-headed" and hard to get through,

*Changing Meta-Programs*

Can a person change his or her Meta-Programs? You bet! The way we have learned up to this point in our experiences to structure and pattern our thinking *only* reveals and indicates how we have learned to do so—up until now. As a dynamic, tin-going process of patterning and structuring our **thoughts-emotions**, we can always alter that process. We have devoted an entire<sup>1</sup> chapter to this after enumerating the Meta-Programs.

Figure 1:4.

Five Cithr^vn's^ and MetoJ

Truces ing	Fedtag	Choosing	Responding	Concept Utilizing, <sup>1</sup> Semantirizing	Q
Cognitive/Perceptual	t ni			Kantian Cafegcries	
tfl Chunk SLH?	#13			#40 VidueB Lfc! of	
	#14 hrame of Reference		rom		
<b>#2 Relationship</b>		#2E		MI Tfmper hi In^	
<b>#3 Fep. System</b> VAKOAJ	<b>#1 S FfTKruiH-a3 Slati-;</b> ^ssoffa^firf/Dp'ssofi.-TffiJ <b>FeeHngfTkbtkhig</b>	#22		C'iimmunit-Jtiiiit StinLL-	
				High SE	
<b>#4 !nt[h.</b> ^ UphmefDownlmst		ModjJ Oprjrtors		CcnertJ Response	
				Spn.ifv: Siilk	
	fli 7 Convint^r/B^litwability s, Fprrs Right,	#24		444 S Bodf/Minti/E mol iaus/Rales	
	Kmoliorul Direction	t25 Ada f>ing to tMpcDtalinns Pt^faJiim/Cift Skepticism	#34 Work	Self	
Bluck-tiitd-Vfhite/ Continuum					
W7Scenario Thinking R^t-O^t^Wttmit-Cmif Optimists/Pessimists	§19 Emolional Exuberance	Value Buying	#35	#46 <sup>1</sup> i"unc" lenses	

Kesponsibility

#47 mine" Ex.  
*fa ~TijHi'!'l'!iraugft "Time'*

*Experiencing/A uthanzmg*

Ptope Convincer

#37 Cj>mpletion/Oosuie

#48 'Tune" Access

#9Focus Quality

#38 Social  
*Sftrrd-Arifid/*

#49 lipjCi btrcn^lh

Direction  
*Wkv/How*  
*Origins*

Sort  
*Puijt>r*

#5U MoraliLy

#11 ty  
**Son**  
*ArfatoteikrfJ*

#51 C^iisiLirnia] Sort  
*Caitseins/LinatrCE/Mutti-Cr/*  
*PersonalCBfextcnwlCE?*

?

#12 Communication  
t!] Si>rt

\$

14'rbfjJ ^4 nff log ttef

•2

2

## *Figuring Out*

### *Conclusion*

**We know everybody** doesn't *think* the **same way**. This explains why everybody doesn't *feel* the same way or *value* the same things. This, in turn, explains why **people** don't talk or act the same way. We differ—we radically differ in these **facets** of human functioning.

So why don't people behave, speak, value, feel, or think the same way? Because they use different thinking or perceiving patterns. We call these Meta-Programs. These Meta-Programs as human *operational systems* exist at a logical level *above* our conscious level of thoughts and emotions. They speak about those sorting styles and processes that we have learned to use in thinking *about* things. This makes these programs, for the<sup>5</sup> most part, outside (or *above*) consciousness.

**This** cognitive-behavioral model of how people manage consciousness provides us with not only a reason why we so frequently seem to live in different worlds—but also how we come to do so. It also offers a beacon light of insight about **what** we can do about it. As men and women who inevitably map out and **construct** the realities we live in, we *structure* our conceptual worlds and then habituate those structures into OUR "Meta-Programs." But no law exists that demands that we always, and only, structure information this way. We can choose to use different perceiving patterns. We can choose to create and live in different worlds!

# Chapter 2

## Meta-Programs For Figuring Out People

*"You Can't **Figure** Some'otw Out if Yea Don't **Know** the World Thru **live Ini***

In almost every area of life, whether business, personal relationships, family, children, etc., *getting along* with others plays an important role. It plays as important a role as does intelligence, skill, aptitude, etc. in succeeding. And "getting along well" with people, in part, necessitates having some ability in *figuring people out*

Yet what do we mean when we talk about trying to "*understand*" someone? What about them do we seek *to figure out*? Do we not search for understanding and mearung about their style of thinking-emoting, valuing, speaking, and behaving? When we don't understand someone (name-Ly, their thinking, emoting, speaking, behaving, valuing) we find it most difficult to relate effectively to them.

Why not? Because we just can't *figun' them out!* We can't figure out why they think that way! We can't figure out how in the world they could feel that way! As a result, we both feel misunderstood, disconnected, *out of* alignment, i.e. on *different* channels. Yet *understanding* comprises one of the central values that we all want from relating to others.

So we need a model and method, for figuring out people, do we not?

As soon as we do *figure out people*, another problem arises. After we discover *how* they think, feel, value, choose, act, etc, we have to handle our differences. Learning to recognize how others differ from us comprises step one. Step two involves learning *to accept, appreciate, and validate those differences*. A big job, wouldn't you say? Then comes step three: utilizing those *differences* in such a way that we don't let them get in the way of communicating and relating. This describes then the agenda for this chapter.

## *Figuring Out People*

### *Figuring Out the Differences that Distinguish People*

- Understanding the differences in people's sorting styles
- Accepting, appreciating, and **validating** those differences
- Using and working with those differences in communicating and relating

### *The NLP Presupposition*

The Meta-Programs begin with the presupposition that, psychologically, we all come out of our own model of the world. We each have our **own** unique neuro-linguistic *Operating System* for thinking-feeling, valuing, choosing, etc. Recognising how we inevitably bring our own **filter** of meaning with us everywhere we go in perceiving, understanding, and experiencing the world, the Meta-Programs provide a model for specifically understanding *how this process works*.

After we develop an understanding of the wide range that occurs in humans in information processing and sorting, we need to appreciate these different styles. Doing so allows us to accept and validate the differing Meta-Programs we find in others. This will cut out the shock of "differences," and our need to fight those differences. As we do, then we can use the basic communication pattern of *pacing-leading* as we listen and communicate; because, as we take the different Meta-Programs into account and dovetail them with our own, we will utilize them rather than fight over them.

Korzybski's (1933/1994) aphorism, "The map is not the territory" enables us to distinguish two **dimensions** of reality that we can navigate: the dimension of external reality (the world of energy manifestations) and the dimension of internal reality (human subjective thinking-feeling, believing, **valuing, etc.**).

We live in a very complex world. To deal with it we *filter* hundreds of **thousands** of bits of stimuli. We *generalize* the stimuli we process into **general** categories, and we *distort* other stimuli to create our own private internal worlds or understandings. These three processes (**deletion**, generalization and distortion) occur at both the sensory level (what we sense) and the linguistic level (how we talk about it to ourselves and others).

As you read this you have deleted lots of auditory and visual stimuli around you, have you not? Take a moment . . . right now and notice .-. all of the sights, sounds, smells, tastes, **internal** dialogues, body sensations around, and in, you. *How* did you selectively *tune out* all of those stimuli? Equally interesting, how do you now tune into it when you so choose? Neurologically you have the capacity for selectively hearing, selectively seeing, and selectively feeling- Can you now **shift** awareness of the toes on your **left foot**? That stimulus existed there the moment before I mentioned it—but did you have consciousness of it?

This *selective seeing, hearing, and feeling* explains how we can live in the same world with each other and yet each have differing experiences, understandings, feelings, and models about that world- it explains why two witnesses to the same event can have **completely** different stories. Their **Stories**, in **fact**, may tell as much about them, and their *own* Meta-Programs, as about the event.

This understanding reveals a crucial factor about people. *We all operate out of our own model of the world.* This world-model consists of our mental map about things beyond our nervous system. It consists of our belief system and perceptual system. It identifies our internal subjective world—that inner reality.

We do not deal with "reality" (**the** actual energy manifestations "out there") but with the transforms of those energies. Our nervous system abstracts again and **again to** create our *map* of the territory, and that map consists of the only thing that we can know and deal with. These maps comprise our understanding of reality—our individual truth. *First level reality* (the external and "objective" world) differs from *the second level reality*—our subjectivity. *How* that reality we operate as we do in the world,

To the extent that we can *identify another person's map of reality*, then to that extent can we begin to understand him or **her**. We can then use that understanding to enhance communicating and relating. This entails consciousness of **language** patterns, belief/value filters, and style of **thinking**. In doing this we **enter into** their world and *pace* their **reality**. When we can do that, we can then more profoundly motivate, persuade, understand, and relate.

## *Figuring Out People*

The second dimension involves our *neuro-semantic world*. We refer to this when we analyze the **difference between** ourselves and someone else say, "Well, the difference is **just** semantics." *The world of semantic\** (where meanings, **etc**) exists purely on *the verbal level* of our inner subjectivity (hence, neuro-semantic, a product of our brain and **nervous** system). It does **not exist** externally. It exists as "semantic **reality**." **Yet** this neuro-Human reality has led to not only arguments that create confusion, push **buttons**, and lead to unproductive states and ruined relationships, it has also led to wars between nations, **When** we confuse the territory (reality) and our map (subjective reality) of it we fail to recognize how differing processing **styles** influence **experiences** and emotion<sup>^</sup>.

Rational-Emotive Behavior Therapy (**REBT**, formerly RET) presents a cognitive schema of *the ABCs of Emotion\** (**mind Personality**). This model asserts the same neurological fact, that the Activating events can only trigger Consequences of emotion and behavior within us. They do so as **they** activate and get processed through our Belief Systems (understanding, interpreting, meaning, appraisal, perspective).

**Out** of this area of personal subjective reality we live our everyday life and understand (or fail to understand) each other. If you work from the assumption that others process information, emotive, value, **perceive**, respond, and **experience** reality in just the same way as you do, you will fail to realize the wonderful uniqueness of others. You will also tend to *project* your own model or map of the world onto them. This will, in turn, blind you to the many other ways that people think and **emote**. This problem describes the key "reading" problem most of us have and struggle with when we try to figure out someone. We tend to "read" them through the filters of our own **patterns**. Yet in doing so we **see** precisely only what we have the ability to see—we see only what we tend to typically see within.

### *Understanding Differing Processing Styles*

The ways people pay **attention**, code, and process information ("think") describe their "*model of the world*," and create it. The ways people do this falls into predictable patterns—**Meta-Programs**,

By learning these thinking, feeling, choosing, communicating "programs" that run **for** way we interact and communicate (the Operating System in our bio-computer), we can identify *patterns*. In doing so, this assists us in developing professional communication and relational skills. This

improves our ability to understand, connect, influence, persuade, **etc** It empowers us to reduce conflict and misunderstanding. It enables us to meet others (ff their model of the world rather than wait around until they learn our language and patterns.

*g as "Channels" of Awareness*

**Whatever** we communicate we say words using our entire.<sup>1</sup> physiology. This generates the two primary communication channels: verbal and non-verbal. Tilis *output* of information also involves both *the content details* of oar message, and *the process \$tyk.* of how we package that **message**: So as we communicate any given message, we do so (inevitably and inescapably) at many meta-levels. AL these process levels, we develop various patterns for how we process.

These patterns **operate** as filtering processes that distort, delete, and generalize **information**. **It** does this because we can handle only so much information at LI time. In a now classic paper. Miller (1956) said that typically, we can consciously only attend to five to rune variables (**7+\*2**) at any given time. As our thinking-perceiving style habituates into our Metarrogram Operating **Style**, it operates as our unconscious filtering sort and thereafter structures or patterns nil **incoming** data.

When we go beyond the five to nine variables, our **conscious** mind overloads. No wonder our structuring and patterning of information so easily "goes unconscious" Consciousness cannot handle it. So we habitualize it into an out-of-awareness (meta) pattern. We learned the alphabet one small chunk at a time, then habitualized it. The same occurs with typing. When you try to recall the location of certain letters on the keyboard, do you think **of** them consciously? Not if you type well. Your "fingers" "know," **but** your conscious mind does not

Bagley and Reese (**1389**) explain,

"Everywhere we look we see patterns. Patterns are so important to us that they form our reality. **Perhaps** you have gone through a formal receiving line where the protocol and patterning is 50 rigid that if you say anything other than the obligatory 'Hello' 'How are you?' 'I'm doing fine' you probably won't even be heard. The information won't sink in .., we **also** make decisions based on certain predictable patterns. In other words, we tend to make decisions In the same way we have made similar decisions before.

## *Figuring Out People*

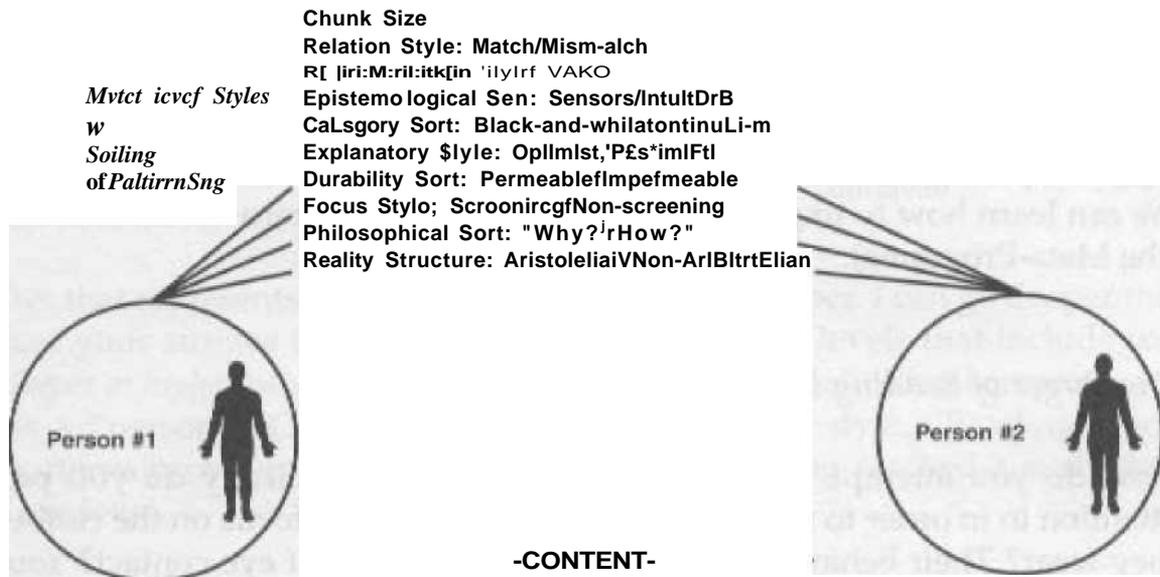
All this pattern talk lays the foundation for this important premise: people buy within their own **predictable** patterns. These patterns are principally based on **how** they mentally sort information. Therefore, when you are able to recognize **these** mental sorting patterns you are in a position to **understand** the required steps they go through to arrive at decisions. *If what you offer aligns with how they decide, then you have rapport and you are on your way toward satisfying their pattern needs as well as their outcome needs!* (our italics)

Our Meta-Programs function as unconscious *perceptno]filters* that structure messages and information. Each generates a "channel" of awareness—awareness of the chunk size, its relationship to other information, representational system, etc, (see Figure 2,1),

This now allows us to ask each other while we communicate, "What channel of awareness have you tuned into?" "Have you tuned in to the Global Channel? The Mismatching Channel? The Other Referent Channel?" Not knowing *what channel* a person speaks from, or to, or how to *channel surf* through the various possible Meta-Programs (i.e. channels of awareness), causes one to miss the program the other person broadcasts!

These unconscious filters as sorting mechanisms, however, eventually take on a *lift*<sup>1</sup> of their own. They habituate. As they do, we have less and less **awareness** of them. We take them for granted, We assume them as <sup>J</sup>'the right' and "real" way to perceive. We may even come to **think** it "wrong" to do otherwise. By these Meta-Programs we formulate our representations and map out our reality.

Figure 2.1  
Channels of-Azoareneas



Meta-Programs as a Means to "Reading" People

**What specific patterns determine** the way people think, value, feel, **speak**, gesture, behave, and respond? *How* can we learn to more effectively "read" these unique and personal patterns in others? *How* can we "read" people **and** do so accurately?

**Actually** every day we all engage in this business of "reading" people. We do it incessantly! We want to figure others out. So we constantly make guesses about what others think, **value**, want, and feel. And we do so based on our assumptive beliefs and understandings about "human nature." We do so because if we can figure out the motives and intentions of others, the possibility of them tricking or hurting us lessens, and this will help us to avoid a **lot** of unnecessary pain and trouble. We also make second-guesses about what they will do in the future, how they will respond if we make this or that response. We do all of this second-guessing based upon our prediction of what we believe about the person's inner nature underneath his or her roles and manners. We mind-read their deeper motives,

## *Figuring Out People*

Also, every day we **Wtsgies** and **jtfe\*ead**. Why? Because of the complexity, layeredness, and multi-dimensional functioning of people. After all, how well do you "read" your own thoughts, emotions, values, motives, **beliefs**, etc.? How well do you know your own structuring processes—**your** own thinking and emoting styles?

Ultimately, the *art* of figuring people out by reading their patterns involves a very imperfect art. Yet we can improve and develop our skills in this area. We can learn how to improve our calibration to the patterns at meta-levels (the Meta-Programs)-

### *The Target of Reading People's Patterns*

How do you attempt to *figure people out*? **What** specifically do you pay attention to in order to make your evaluations? Do you focus on the clothes they wear? Their behaviors and gestures? Their style of eye contact? Your feelings about them?

"Reading" people also involves *meaning attribution*. What meanings do you give to these items? What serves as the basis of your appraisals? (Inevitably when we read another person we do so in terms of our own history, **meanings**, emotions, etc)

This list of things to "read" suggests reading levels- I can start outside at *your persona*—the roles and positions you play in society and in relationships. Yet such roles also suggest driving thoughts and feelings. So I can go deeper: to *your "personality" style*—your characteristic thoughts and emotions.

2.2

Persona	"Personality" Style	<b>Inner Person</b>	<b>"Person"</b>	
Roles	Surface Thoughts	Truer Thoughts	One's "Self	
Positions	Emotions	and Feelings	beyond Thoughts	
Clothes	Presentation	Values	and Emotion,	
Outward Style		Beliefs	Speech and Behavior	

Yet that represents only another level. I can go deeper I can go deeper than just your surface thoughts and **feelings** to deeper levels that include *your deeper or higher values and belief*, into you as a "person/" What **comprises** you as a "person"? Certainly your cognitive-emotive style. "Reading" those patterns provides a more profound sense of having **reached** a fairly deep core level.

In day-to-day life we often live quite blind to each other. More often than we might suspect, we fail to truly realize what another experiences. How does **this** occur? In part it occurs because we operate from the pre\*imposition that others think-and-feel *as we do*. We use ourselves as models for how **Others** think, feel, .speak, value, **gesture** and behave (or should!)- We call this psychological mechanism "projection,"

The things we notice about others fall into two main categories, *verbal and non-verbal* responses. The verbal category includes words, language style, predicates, and other facets of the linguistics that form someone's inner world. The non-verbal category includes such things as **eye-accessing** cues, **gestures**, breathing, sense of space, behaviors (roles), context, etc. While learning how to figure out people, we also learn to more accurately predict the **responses of others**. Thereby, we learn to predict their behavioral, communicational, and emotional responses more accurately. In such **"reading,"** we want to move beyond the external roles and masks until we truly see the person in all their uniqueness **and** specialness.

## *Figuring Out People*

### *Distinguishing Content Programs and Meta-Programs*

We all have **lots** of operational programs in structuring our map of the world and these programs run our mental, emotional, choosing, communicating, and semanticizing and operate at two levels; content and **process**. Together they operate as our *strategies* that specify the structure of our subjective experiences.

A good example of how content and process programs interface shows up in our strategy for reading. Consider your own *reading Strategy* as you, even at this moment, read this. Notice how that you quickly and unconsciously look at the ink marks on this **page** and via those marks perceive English letters and words which, in turn, evoke various VAKO (Visual, Auditory, Kinesthetic, Olfactory-Gustatory) representations and meanings. **Amazing!** Somewhere inside you you have some kind of a "reading program."

Yet you didn't have this program as a newborn. Your language development and use arose over time as a learned phenomenon. Unfortunately for children who grow up apart from human culture not only do not know how to read, they also don't know how to speak or process human language. "Knowing how to read a book" operates as a *learned Skill*, not an innate skill.

**Consider** the complication of this task. We have to translate ink marks into meaningful symbols and **then** let those symbols evoke **appropriate** representations and meanings. In spite of this complexity, this eventually habituates so that we run this program unconsciously. Then we can engage in reading *without* consciously noticing the process. We just do it.

Our neurologically stored *reading program* now operates at a level outside of conscious awareness (we **typically** use the spatial metaphor of *below* consciousness). Once upon a time we had to slowly and meticulously learn the eye-scanning patterns and associations between letters, words, meanings, etc. We had to learn to **start** on the left side and move to the right:

Yet over time, repetition made such eye-scanning programs drop out of awareness. Now, whenever we pick up a paper or book (a stimulus), we activate the existing program. This holds true for a great many other behaviors, e.g. riding a bike, skating, shaking hands, adding, subtracting, etc.

To "read" anything we have to know *the ps&tema* that govern the structure of what we wish to read. *Patterns* provide this key. We can't read anything **without knowing** the organizing patterns. Reading means "to receive or **take** in the sense of by scanning, to study the movements of" (as in reading **lips**), "to understand the meaning of words or symbols, to interpret," If we **text** to learn to read Hebrew, first we have to identify and learn the characters. Then we hav<sup>e</sup> to recognize and reorganize our expectation that **the** pattern will move from right to left, that words consist of consonants (and in some Hebrew writing—little points and dots above and below the consonant **Utters consist** of the vowel sounds).

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## ran

Can you read *that*? Even after you **learn** the pronunciation of these letters and words, you then have to ask, "**What** does it mean?" This demonstrates our need for knowing *patterns* in order to read something. Without the patterns, such ink marks on paper make no sense at all. It conveys no "meaning" even to a searching receptive mind. With patterns, however, we can both articulate the expression and understand the significance. Via pattern recognition we bring order out of chaos, 5u with reading or figuring out a person—we come to understand a person by means of recognizing their patterns.

Figure 2:4

inter n»T craten n« DYTTK m a

the  
earth

**and**

the  
heaven

God

created

In the  
beginning

## *Figuring Out People*

**This** holds true for medical doctors who learn to "read" symptoms of pain or distress in the human body. It also holds true for auto mechanics who learn to "read" the mechanical cues of cars. These professionals have developed a familiarity with how a body or a car operates (or **should** optimally operate) and the significance of various symptoms. So they learn to calibrate their **attention** to specific expressions as cues, and have learned what meanings to attribute to them.

### *Reading" People to Figure them Out*

principle holds true for developing proficiency *in figuring out people\** When we face the chaos of the many cues in a person's communications and expressions, we need a comprehensive knowledge of human *information processing* (their patterns), and the **significance** of such cues.

A *Meta-Program* then **functions** at a level above or beyond the specific learning program. It does not deal with *content*, but process. *Meta-Programs* operate as "about" the content level, They function as messages or processes *about* that lower level. *The Meta-Programs prescribe the structure can pattern or structure the lower thought.*

For instance, in a reading program, when some people read words (a visual external stimulus) they *hear* the words in their mind. So they "make **sense**" of the marks by "representing" the auditory information by hearing an internal voice saying **the** words,

Others **see** images of the words or the referents of the words. They internally represent the information using the visual modality.

Still others get *sensations* about the words or their meanings. They use kinesthetic representations (body **sensations**).

Which system do you favor? If you know which representation system you primarily use, you know one of your Meta-Programs which we will shortly cover

Further, when some people read, they look for things that *match* what they already know. They pattern their attention to *known* knowledge. As others read, they look for what they do not know and what stands out as different (they *mismatch*). Again, if you know your style in this area, you know another **one** of your Meta-Programs (#2).

Meta-Programs then describe the structure and form of our information; and sometimes this plays a crucial distinction in learning and developing.

I (MH) once had a young adolescent as a client who had failed three grades and whose parents had **become** convinced that their son had *a* very low IQ. When his parents brought **him** in, they brought in a three-inch stack of psychiatric **reports** indicating a trail of "learning disabilities" all the way back to the first grade. He had been diagnosed as having half-a-dozen different problems.

As T began **working** with him, I asked about the color of his room- He didn't know. I asked about the room's shape. He didn't know, "What does your dad's voice sound like?" He didn't know. 'Can you imagine what Donald Duck's voice sounds like in your mind—can you hear him quacking out 'Are you dumb or something?'" He couldn't—although he snickered about that line.

This big boy, 61" and 205 pounds and, of course, on the football team, simply *wd no sights or sounds M his head*. No wonder he didn't "learn" academic information **very** well!

Turning to one area of skill and resourcefulness that I knew he had, F asked, "How have you learned to play football?"

[It turned out that his coach also had lots of trouble with him, Jim never seemed able to "get it" (the football plays) when the coach drew out the moves on the blackboard. The coach had to take him out to the field and actually *walk him through the moves*.

Ah! Jim's learning strategy (and representational strength)—kinesthetics! So **I** gave him some homework. He had to go home and make mental snapshots of his room, the house, the classrooms, his mom's face, etc, I also asked him to begin to make auditory snapshots of his dad's voice, Donald IJack, two of his favorite songs,

Thereafter week by week for two months, our sessions consisted of his reports of the sights and sounds in his world. My questioning simply gave him the opportunity to begin noticing—noticing as he had never before. And as he began to "snapshot" and encode visual and auditory information—his grades "mysteriously" began to improve, It turned out that Jim didn't have *a* low IQ; he had simply not developed his visual and auditory modalities.

## *Figuring Out People*

### *Accepting and Appreciating the Metaprograms*

So what? What values accrue when you know Meta-Programs? How can Meta-Programs help us **appreciate** all of the differences that we find in others?

1. *Conflict reduction.* As we recognize that people radically differ in their *patterns* for sorting, attending, processing, and making sense of **the** world, we *accept* it as a given, and **no longer need** to fight it! Further, when we stop wasting **energy** in fighting their Meta-Programs, we can use this understanding of a person's style to more fully *understand* them in terms of their own model of the world. Grasping the patterning style provides us insights into what they value, *how* they think, feel, value, etc. This **describes** a much more sane approach to inter-personal reality.

What can we appreciate specifically about **differences**? The explanatory power **they provide**. **They** provide us explanations as to *how* others can see and feel so differently. In reading and **familiarizing** yourself with many of the Meta-Programs, you will probably experience what most do—a sudden awareness about a particular person, "Oh, that explains why they think that way!"

This *accepting and appreciating* stops us from needless conflict with people. Instead, we can *pace (or match) their processing style*, which, in turn, facilitates them feeling understood; and that generates a sense of rapport,

2. *Moralization reduction.* Accepting differences in Meta-Programs further stops all of the *entirety* and conflict that we waste on moralizing about the "right" way to think. You shouldn't be so detail minded ["**Why do** you always have to have a procedure? What's wrong with you?" "Me, me, me—you always reference off yourself. You shouldn't do that!"

As we more fully *accept and appreciate* another's "structure of subjectivity," we don't have to "demonize" their style of processing information. Rather than fight their style, we can *approach* its values, and then simply match it in communicating and relating. This, by the way, will cut out most of the "resistance" that we encounter from people.

& *Communication flexibility*. The result of adopting more acceptance and appreciation of **differences** leads to expanding our communications] flexibility. Understanding and pacing a person's way of knowing, perceiving, etc, empowers us **to** communicate in a way that optimally fits the other **person's** style. This empowers our message? to have maximum impact for that person.

4. *Empathy development*. Such acceptance and **appreciation** also expands our abilities of **empathizing** because it frees us up from an imprisonment in thinking that our way of **thinking** exists as the only right way to think. Recognizing and learning to appreciate other frames **of** mind and thinking increases our empathy for other viewpoints\*

5. *Prediction accuracy*. **Finally**, with expanded empathetic **understanding of** others, we have a means for more accurately "reading" and *predicting the person's responses*. We will be able to figure others out **because** we will have greater access to the kind of thinking that creates their reality.

### *Using the Meta-Programs to See Patterns*

IF the ways we code **information**, pay attention, and process thoughts both *describe* our model of the world and *create* it, then the ways people perceive and sort, fall into predictable patterns. We can now look for such systematic and regular patterns in ourselves and others. First we need to develop conscious awareness **of** how people **attend** the world.

1. *One at a time* If you look at the full list of Meta-Programs and aim **to** learn them **all at once** you will overwhelm yourself. Instead, *aim to learn them one at a time*\* We have provided several diagrams (Figures 1:1 through 1:3) to assist in organizing our thinking and remembering of them. We have also designed a Sorting Grid (Appendix F) to assist learning. Begin by using it as **a** tool to make a psychological profile on yourself, and then others that you know well. This will help you think about such processing patterns. As you take the Meta-Programs *one at a time*, practice it until you feel proficient in recognizing and using it

2. *Give yourself permission*. Do you have permission to "go meta" and notice people's operational style? If not, give yourself permission to do so. Do you have **permission to** "go meta" **with** talking with them? Do you fear that will seem rude or uncaring? If you get that kind of internal objection, **then** reframe it as representing a truly caring and considerate approach because it empowers you to understand them more fully.

*Figuring Out Privileged:*

3. *Use lots of open-ended questions.* Open-ended questions especially encourage a person to express his or her Meta-Programs. As the classic question, 'Does this glass look half empty or half full to you?', invites a person to indicate a typical way of perceiving, as do the *elicitation (questions)* that we have included with each Meta-Program.

4. *Use lots of Downtime questions.* These play a valuable role in eliciting Meta-Programs inasmuch as they require a person to go "inside" to access the required information. When we don't have certain **information** "on the tip of the **tongue**" we will tend to demonstrate our Meta-Programs. Downtime questions **obviously** depend upon both the content and the context. Examples of **Such** include the following: "As you think about your childhood home, what color was your room?" "How many stop lights do you go through when you drive from home to work?" "Name the sixth number in your telephone number" "When you think of the tune of Mary had a Little Lamb' and the tenth word of that song, describe the tonality at that point."

5. *Hicit fully associated states.* Don't make the mistake of trying to elicit Meta-Programs with a person not fully accessing their experience.

*h. Prioritize the Meta-Programs and look for the drivers.* Remember that the Meta-Programs do not all carry the same weight of importance. They will differ **according** to how a person uses and values them. So in **identifying** the Meta-Programs, also *prioritize* them in terms of **importance to that person** in that given context. Identify the person's Meta-Programs which seem the most important and impactful (the person's driver Meta-Programs). Continually wonder, "What Meta-Program seems to exercise the most significance for this person?"

7. *Practice writing pacing statements.* When you feel ready to use the information you have gathered about someone, practice **writing pacing statements** to match their **processing** style. This may do more to increase your communication skills **than** anything else.

Thus, if the person sorts by self in a strong way and mismatches with counter-examples (or with polarity responses), he will typically feel inclined to challenge you with "provoit-tn me" statements. This can spiral into a pointless matching of **wits**. Counter that with a pacing statement "You seem so good at knowing your needs that only you can truly decide what's ultimately right." A communication like that will please his meta-processing style **feat** structures his very thinking and emoting. It will also **validate** his style. Then, instead of fighting his style of thinking and deciding, you will utilize it.

With a visual and general sorter, keep your details at 6 minimum as you describe future possibilities vaguely. The person will then shape it into his or her own image: "With your great eye you can see how **you** could use this in your business to improve production." The person will also feel **respected** because you didn't bore him or her with details.

As you learn to match a person's sorting patterns, you will not have to swim against the current of that person's basic **inclinations**. **In this way** you will add a turbo charger to your communication skills. We recommend that you first get acquainted with your own **Meta-Programs**. Doing so will deepen your own understanding of how you operate **at this psychological level**. It will also give you an appreciation for the value of these Meta-Programs. Then you will know just the **right way to** sell yourself on something you want. This will provide you with a self-motivation program **that** will fit your own personality- **just** right-

*Using and Working with Meta-Programs in Communicating; and Relating*

\\ we **understand Meta-Programs** as *sorting patterns* then how do we work specifically with **these** sorts?

James and Woods (1988), Rooney (1990), and others also describe Meta-Programs as "sorts" or "neuro-sorts." This **basic sort**, coming from *computer terminology*, describes how a **computer** organizes information. **Using** this metaphor, the Meta-Programs create our "mental" functioning that then determines how we notice, organize, formulate, maintain, and chunk data (**messages**) as we make sense of things. Meta-Programs thus provide unconscious parameters, guidelines, and general rules that organize perception and thinking.

Phenomenologically we experience our consciousness as simple and direct. Our thoughts seem so "real" and concrete to us. Our representations, values, beliefs, and memories seem so much "the way it is." Yet behind our experience of this phenomenon there exists great complexity with regard to consciousness. Bateson (1972, 1979) repeatedly asserted that **we** have no consciousness of the neurological mechanisms that **give** rise to our phenomenological sense of our consciousness *vs* reality (phenomenology refers to our sense of **and** experience with phenomena at the sensory **level**). Quoting studies in perception, he showed that we usually cannot become aware of the mechanisms that create or cause perception—which explains how various perceptual "illusions" can so fool our nervous system. We know only what we "sense" on the screen of our consciousness as it ebbs **and** flows.

## *figuring Out People*

As the Meta-Programs describe *patterns* for sorting out the stimuli that impact us, it provides awareness of *how* a person processes information at unconscious levels to create his or her subjective reality. What then? We can then *tsiatdi* the Meta-Programs in communicating to access the **person's** neurologic<sup>^</sup> circuits for processing information in the way that seems "real" to that person. Since one cannot *not* respond to one's own way of making sense of things—this makes the communication impactful indeed.

Rooney (1990) writes,

"... although the current state of research on Neuro-Sorts (Meta-Programs) has not been extensive **enough** to be able to say how they originate, where they come from neurologically, or why **each** individual has the particular sorts they do, there *are* a few things that are known about them."

In the following sections, we have specified some of these things that we know about Meta-Programs, and suggested ideas about working with them.

**How?** *do We Work with Meta-Programs?*

1. *By accepting Meta-Programs as creating a general direction for consciousness.* Meta-Programs differ from beliefs because they typically function in a far more general **way** than do beliefs. They function as a focus of consciousness rather than specify the content of a specific belief. Rooney writes,

"They operate more as a direction, *a* tendency, a general guideline by which we select or through which we funnel and **channel** the incoming information that will later be formed into beliefs,"

2. *By accepting them as contextual!!! dependent.* A person may operate in a very *internal* way in one context of life (i.e. spiritually, going inside to find meaning regardless of what others say or *do*), while very *external* in another (i.e. in one's job, seeking direction and instructions from others). The contextual dependency of Meta-Programs suggests that while **we** will find them operating consistently within *a* given area, they will often operate very differently in another arena. While exceptions occur, expect *Meta-Program consistency* within a given dimension. We need to always inquire about *the context* within which we use a given Meta-Program, and the **contexts** wherein we don't use it.

Meta-Programs also depend on the cultural contexts. A style of sorting can habitualize for a whole group of people so that certain Meta-Programs may predominate for various racial, religious, familial, or political groups. This means that the percentages of people in a given country, society, area, generation, economy, educational institution, etc. may favor, or a certain **Meta-Program** style for thinking, emoting, etc. **When** examining Meta-Programs, take this into consideration. Does this thinking-emoting structuring style typically characterize any larger **groups** with whom this person **associates**? For example, the fundamental mindset, whether political or religious fundamentalism, operates from a perceptual category sort (#6) **of black\* and-white** thinking. An extreme "liberal" will similarly use that kind of thinking. Moderates, by definition, operate somewhere in the middle and hence sort by **using** continuum thinking,

3. *By thinking of Meta-Programs as operating on a continuum.* We do not exist as necessarily **either** this pattern of that one (either/or). While some people do process in a polarized way in one or two of the Meta-Programs, we generally fall somewhere in between on the continuum. So we need to ask, "To what extent" or "How much" do I or this other person structure thinking or emoting in this or that pattern?

4. *By expecting Meta-Programs to operate in a "state" dependent way.* This means that **our** use of a Meta-Program greatly depends upon our mental-emotional state at a given time. A Meta-Program can differ **according** to our internal state (internal context), the situation (external) in which we find ourselves, and the amount of stress we experience. **Thus** we need also to ask about the person's state. How do we perceive in a stressful state versus a calm and relaxed one? How do we think-feel when in a *soda* group versus working alone? When resourceful or unresourceful?

Typically, most people in a "stress" **situation** will experience it associatedly (#15). When this happens, you can count on the person taking things personally and engaging in other cognitive distortions such as Awfulizing, Catastrophizing, Blaming, etc. Such association into the state of stress involves sending messages of "danger" or "overload" to the brain which then activates the fight/flight mechanism. When that happens, the **autonomic** nervous **system** goes into high activation of defense. Yet in most modern situations, this response pattern does not serve us well! Yet if a person uses that as their *Metaprogram*—this will result **Knowing** how to "read" this provides us with the ability to choose to dissociate and to invite others to sort that way as we **IK**

5, *By refusing to moralize about Meta-Programs.* Meta-Programs have nothing to do with morality (i.e., "correct or incorrect/" "good or bad," "right or wrong"). No ethically "correct" way exists to filter information. Some of the Meta-Programs will, in certain contexts, work much **more** productively than others. Yet these styles provide us merely with choices about how to process information and respond. They do not prescribe "the way things are/" much **less** "the way things should be."

**They** operate as sets of *distinctions* we can make about information. Therefore we do not view them as "true or false," but useful or not useful in a given context at a certain time. **The** human brain works in a far too marvelously complex way for us to neatly categorize its functioning in such ways. The **Meta-Programs** simply provide UH with a useful tool for thinking *about* human **behavior** (e.g. information processing with OUT neurology). Nor do we, in *Meta-P*, use them as simply a new way *to* label and categorize people. If these **distinctions** enable us to more productively understand ourselves and others, then they have value for us.

6. *By expecting consistency, but not permanence.* When we structure information at a meta-level it endows our "sense" of self and reality with a consistency. It does this by **creating** ongoing coherent patterns. Though **flexible** and alterable, Meta-Programs do endow our everyday experience with a sense of stability. This may create the pseudo-sense of having an unchangeable "personality" or "temperament." Rooney wrote **about** this,

"It" we operate as *internals*, spiritually, we will consistently function that way in all spiritual matters and at all times."

It becomes a habit.

Habits, for all the bad press they get, do keep us consistent and regular. So with our meta-habits of mind- We inevitably follow patterns in how we process and code information. This *form of patterning* gives UH a way to discover the patterned ways people think-

7r *By anticipating that they will change over contexts and time.* As we grow and mature, the way we pattern our thinking as we sort for meaning **changes**. These **do not** function as permanent, static "traits." They operate much more as s

For example, during a "normal" and healthy maturation from a child to an **adult** experience in life, we **typically** can **expect a person to change** from referencing off of Others (external) to referencing off his or her own understandings, values, and beliefs (internal). This generally describes a healthy personal "centering-"

Lloyd (1989) devoted his research to this **subject**. His dissertation, *The Impact of Role-Expectation Cognitions upon Test-Taking*, describes **Wasserman's** *trait hypothesis* behind the construction of several psychometric-tests (Taylor-Johnson Temperamental Analysis, etc). He tested the trait theory presupposition that the way a person "is" will **not** change over the years and **would not** change if you ask a person to take the test **while** in different states.

Yet the test-taking experiments showed the very opposite. People's scores move all **Over** the place: when they imagined taking the test as "my eighteen year old self," "as my current self," "as myself at sixty," etc. In other words, the state (even accessed by imagination) determined the "trait."

In summary, since Meta-Programs describe our mental-emotional categories of internal **patterning**, they determine what information we will **use** and how we will **formulate** both our "world view" and "self-view." Knowing this empowers us **to** work with others calmly, thoughtfully, respectfully, and patiently. We have no need to take **offense** or anger about someone's particular Meta-Programs. This knowledge can also assist us in more accurately predicting the way another person will act.

Remembering that these programs do not exist as things or permanent traits enables us to not put people into conceptual boxes. Instead they enable us to empathetically understand others in our relating and communicating. Remembering that people "are" *not* their programs, but merely express styles of thinking and emoting in various contexts at various times and can sometimes develop some really entrenched habits of mind-and-emotion.

## *Figuring Out People*

### *Tools for Figuring Out People*

**Developing** people-reading literacy skills necessitates several tools. What tools will you specifically **need** to figure out people using this model?

1. *Sensory awareness\** Opening up your eyes and ears, and other senses, to the input that others constantly offer. Come into "Uptime" Put all of your "Downtime" **thoughts**, emotions, and filters on hold and shift awareness to only the stimuli before you. The more skill you develop at attentive listening, the more skill you will develop in figuring out people.

2. *Distinguish between descriptive and evaluative terms.* This will prevent you from "reading" others through your patterns and **filters**. As you distinguish between what you actually see, hear, sense in sensory awareness (*description*) and between the values and meanings which come from memories, **values**, traumas, beliefs (*evaluative*), you can read without projecting (**mind-reading**). Ask yourself, 'What does this descriptive element (language, gesture, behavior, emotion, etc.) mean to me?' to access your own meaning system so that you know it. Since all **evaluative** words and processing arises from our own model of the world, we need to constantly go meta, get out of content, and move into a descriptive mode,

3. *Paid attention to linguistic markers.* These identify the cues that mark out how a person represents and formats their experience. Use this to gain insight into the person's operating model of the world. Many of the Meta-Programs have cue words and terms that will alert you to their presence\*

A visual processor (#3) will use visual words (see, look, color, etc.) a kinesthetic processor will use feeling and sensation words (feel, heavy, smooth, impact, etc.) and one processing auditorially will use words of sound (hear, rings a bell, sounds right, etc),

4. *Develop a comprehensive knowledge of the patterns.* These provide you with the key to your "reading" as you figure out people. They enable you to organize the input offered to you in making sense of them. Learn, drill in, memorize, utilize, practice until you make them "second nature." Do so until you make them part of your own processing, until you **Organize** them as your intuitions. As we must learn how to make auditory discriminations to appreciate music and visual discriminations in order to appreciate art, so must we train our senses to note discrete Meta-Program distinctions.

5, *Dex>elop clean kinesthetic channels.* One of our tools for "reading" people involves the **felt** impact that another's words, gestures, and behaviors make on us, Yet to utilize this capacity necessitates putting ourselves into a calm **state BO** that we can cleanly note the impressions that stir our senses and emotions. Mere kinesthetic **awareness** will not suffice. We must have **kinesthetic channels** *uricpnttitlmed* from our own emotions, emotional filters, and **predispositions**.

When people **generally** talk about taking a feeling approach to others, **they** usually refer to feeling sensitive about *their feelings*, rather than those of another, Yet that leads to mind-reading, projection, and outright hallucination about others' *their* emotions they think they hear, see and feel in others, arise from within themselves. This ability to distinguish between what we receive as *input from the outside* and *what we generate within ourselves* separates effective communicators from mind-readers.

6, *Go meta.* Move to a meta-level, to the person's meta-levels of temperament, mental, emotional, relational, etc. processing. Continue to inquire, "What does this way of talking, acting, emoting, etc tell me about this person's operational] Meta-Programs in this context?" "What does this reveal about me and my Meta-Programs?"

7, *Keep your "reading" always tentative.* Test your conclusions and assumptions. Ask the person about their thinking, emoting, choosing, etc. Invite more information, and test it against the person's overall configuration of traits.

### *Conclusion*

NLP first offers us a way to *metatune our own mind* and then it offers a model **for figuring out others**, Starting from the presupposition that we all inhabit **unique** and different worlds of thought, emotion, meaning, experience, etc., we seek to understand others in terms of their mental maps of the world. This also involves their *metn-mapping style* (the Meta-Programs), Accepting and appreciating these differences empowers us to *pace* their model of the world rather than *fight* with them about it. What a much more enhancing **process!**

In the following chapters, we have presented the most extensive list of Meta-Programs to date. Yet this certainly does **not** exhaust the subject. In fact, we feel that it just barely begins to address this domain about how we sort, pay attention, and perceive.

## *Part II*

### *The Meta-Programs*

## *Template Of Meta-Programs*

*The "Mental" Meta-Programs*

- #1. **Chunk Size:** *General/Specific; Glohtd/Detail:  
Deductive, Inductive, Ahdactive*
- #2. **Relationship Sort:** *Matching/Mismatching;  
Santenets or Difference/Oppo&U;*
- #3. **Representational System Sort:**  
*Visual/Audihiiy/Kiiiesthetic/Auditory-digitat*
- #4. **Information Gathering Styte\***  
*Uptime/Downtime*
- #5. **Epistemology Sort:** *SertSQts/Itttuit&rs*
- #6. **Perceptual Categories Sort:**  
*Black-and-whiteasContinuum*
- #7. **Scenario Thinking Style:**  
*Best-CasevsWorst-Cast'Scenario  
Tkbiking;Opthrursts/Pensterists*
- #8. **Perceptual Durability Sorb** *Pernieablpl/lm*
- #9. **Focus Sort:** *ScreeTte^s/Non-scTS&TtBts*
- #10. **Philosophical Direction:**  
*Wlnf/Itow;Qn\$'ws/5olut.itmProcess*
- #11. **Reality Structure Sort:**  
*Arbtoie!iayifNon-Aristotelian(SfatkfProcess)*
- #12. **Communication Channel Preference:**  
*VerhtiKDigitai)/Non-Verhnt(Aiwlofiue),Balanced*

*The "Emotional" Meta-Program\$*

- #13. **Emotional Coping or Stress Response Pattern:**  
*Passimty/Aggression/Dissociated*
- #14. **Frame of Reference or Authority Sort:**  
*hiivnuil/r.xtenml;Self-Referent/Othsr-Ryferent*
- #15. **Emotional State Sort:**  
*AssQciated/Dis\$ck:ed;Feeling/Think;ng*
- #16\* **Somatic Response Sort:** *Active/Reflcctim/Inactive*
- #17. **The Convincer or Believability Sort;**  
*L<of& Sounds, or Feels Right; Makes Sense*
- #18, **Emotional Direction Sort:** *Llni-directionunl/tVlitfti-direciionat*
- #19. **Emotional Intensity/Exuberance Sort:** *Desurgency/Surgtma/  
Timidity/Boldness*

## *Figuring Out People*

### **The "Volitional"**

- #20. **Direction Sort:** *Tmuard/Aitmy From, Past Assurance/  
Future Possibilities; Approach/Avoidant*
- #21\* **Conation Choice in Adapting:**  
*Qyyii&ns/Pvoctd11fes*
- #22, A\*1. **LiIimSmi:/; ;dging/Perceiving, Controlling/Floating**
- #23. **Reason Sort of Modal Operators:**  
*Necessity/Possibility/Desire.; Stick—Carrot*
- #24. **Preference Sort: Primary Interest—**  
*Thittgs/A Cfivit yfl nfn mm Hon*
- #25. **Goal Sort—Adapting to Expectations:**  
*Perfectimi/Oytiuuzatiy>n/Skcptidsfit*
- #26. **Value Buying Sort;**  
*Cost/Conimti&tce/Qunli ty/Time*
- #27. **Responsibility Sort:**  
*Over-Resfiansibis/Under-Rgsponsibte*
- #2S. **People Convincer Sort: Distrusting/Trusting**

### **The External "Response" Meta-Programs**

- #29. **Rejuvenation of Battery Sort; Extrovert, Ambiuerf, introvert**
- #30\* **Affiliation and Management Sort:**  
*imUpendent/thiinPlayer/MmtitgBT*
- #31. **Communication Stance Sort: Communication Modes**
- #32- **General Response: Congrtieut/IncDngruciit/  
Cotupetitivv/Coapi'mlhi'/t<sup>2</sup>\tloriiy/Meta**
- #33. **Somatic Response Style:**  
*Active/RjcflectiVL/Both/biacthe*
- #34. **Work Preference Sort:**  
*Things/Sifstt'fns/People/Infonmtthu*
- #35. **Comparison Sort: Quantitative/Qualitative**
- #36. **Knowledge Sort; Motieitig/Qmceptualizing/Daiurnstvathtg/  
ExpL'ticiuiig/Aiithorizing**
- #37. **Completion/Closure Sort: Closure/Noil-Closure**
- #38. **Social Presentation: Shrewd and ArtfulfCenuint: and. Artless**
- #39. **Hierarchical Dominance Sort:**

***The Meta Mcta-Programs***

- MO. Value Sort:** *fc<sup>1</sup>}1itjtonal "Needs," Beliefs*
- #41. Temper to In & tructi on Soft:** *Stroi sg- Wffi/C&mplia ft t*
- #42. Self-Esteem Sort:** *Comtitkmal/UuvimditiQual*
- #43. SeIf-Con11dence 5ort: High/Low**
- #44. Self-ExpeHence Sort:** *Mitt d/EtttotiortfBoriy/Role*
- #45. Self-Integrity:** *Conflicted incongTVity/H&TtnovioUB Integration*
- #46. "Time" Tenses Sort;** *PastfPresentfFutitre*
- #47. "Time" Experience:** *In "Time"/Through "Time"; Sequential vs Rsmbltt  
Sorting*
- #48, "Time" Access Sort:** *Random/Sequential*
- #49. Ego Strength Sort:** *Unslabk/Siabk*
- #50- Morality Sort:** *Wrak/StTO\ig Super-ego*
- #51, Causational Sort:** *CtiUsetess, Lilwnr CE, Multi-CE, Personal CE,  
External Cl\ Magical. C*

# Chapter 3

## The "Mental" Meta-Programs

*.ta\*Programs in Thinking, Sorting, Perceiving  
\$1-12)*

These Meta-Programs pre-eminently describe our Operational System for human processing of information. They describe how our *attention* functions in terms of *how* it attends and processes information **cognitively** (mental UXICILrs.landing) and *ivhat* it attends. In this chapter we focus on those meta-level styles of inputting, processing, and outputting of information (messages, "**differences**'\*) that **have** to do with what we call "mind" or cognition. These facets of our operating system indicate *how* we have learned to "**run** our brain" and offer an understanding of the many thinking patterns that we can use to "run our own **brain**!"

In the following, we will offer a brief description of each Meta-Program pattern with an elidation question or process. In our seminars we typically devote lots of time for multiple **examples, demonstrations, and experiential laboratories** so that learners can develop **skill** in recognizing **and utilizing** such. Here we offer the model with some applications.

- L. **Chunk Size:** *Gettdrtll/Sptwiftt.; Global/Detail; Deductive, Inductive, Abductivt*
- #2. **Relationship Sort:** *Msftching/MismaUMng", Sameness or Difference/Opposite; Agree/Disagree*
- #3. **Representational System Sort:** *Visttttl/Aitditory/Kini'sthetic/AwtiUvy-Digital*
- #4. **Information Gathering Style:** *Uptime/Downtime*
- #5. **Epistemology Sort:** *Sensors/tiiftiitors*
- j<sub>r</sub> **Perceptual Categories Sort:** *&fack-md-Yfh8e us Continuum*
- #7. **Scenario Thinking Style:** *Btst-Case vs Worst-Case Scenario Thinking; Optinnsts/Pt'ssit)iistn*
- #8. **Perceptual Durability Sort:** *Permcxblfliiupyrtsuntble*
- #9. **Focus Sort:** *Scrwriters/Non-scnrih-t^*
- #10. **Direction:** *Why/Hi W, Qrigins/Solittion Proaiss*
- #11. **Reality Structure Sorb** *Ansfateliatt/Ndn-Aristateliftn*
- #12. **Communication Channel Preference:** *Verbal/Now-Verbal; (Digi tat/A natogue), Baton ved*

## *figuring Out People*

### #1. Chunk **Size/Reasoning Style:**

*General Qtt Global/Specifks and Details*  
*Deductive, **Induetivz**, Abductive*

*Concept:* With regard to **the size of** the "chunk" of information that people prefer when thinking, communicating, **learning, etc**, we **generally** move from one of twu **bask** positions, with a third position taking a lesser role. Deductive thinkers start *glabuUy* and move downward, inductive thinkers start *specifically with the details* and move upward, and abductive thinkers use metaphors **and** analogies to think "on the side,"

*Elicitation;* "When you pick up a book or think about attending a workshop, what do you pay attention **to** first—**the bi^ picture**, book cover, or **specific** details about its value?" "If *we* decided to wtirk together on a project, would you first want to know what we generally will do or would you prefer to hear about a lot **of** the specifics?"

#### *Description;*

1. Some people prefer **to \$tari wish specific information** in very small chunks and then to induce upward to generaj **principles**. They go for *details* and feel moyt comfortable with this level and size of data. They **prefer** to "chunk" their processing of information in sequences that unable them to **then** induce up *thi> scalefhn specificity to abstraction*. A\_s inductive thinkers, they say, "Give me the details and Let me see what it **means** to me." This describes the technical and scientific attitude par excellence. A person who sorts in a highly specific way sees the trees, but not the forest.

2, By contrast, **other** people **prefer** to *start with the big picture* that encapsulates a **more global** outlook. They make sense of the world in terms of **their** overall frame. They want "the forest" first not the trees. They want a *g&stodt* configuration (the whole or overall pattern) in their information processing and then they can deduce downward to **the** small chunks. These deductive thinkers will say, "**Give** me your general concept or idea and let me src what that rationally implies." This describes the **philosophical** and artistic mind par **excellence**. A person who sorts globally will see the forest, but not the trees.

Consider a **vertical continuum** that **goes** from the smallest and tiniest of specific detail to the highest and most global perspective. The **ability to** move from specific to abstract describes the scientific form of intuition. Here a person **chunks up to** larger levels of information. The ability *lochunk down* to specifics describes the philosophical form of intuition. It enables ont> to apply abstract concepts, James and Woodsmall (198S) have created a

chart thiiit provides a **model for** this vertical continuum which they have designated as "Hierarchy of Ideas." We have adapted that chart to **the** one that we **have** renamed "**Hierarchy of Language on the Scale of Specificity and Abstraction**" (Figure 3,1 p. 60),

3. Bateson (1972,1979) described a third style, *abAuction*, This refers to **not** moving up or down the scale of specificity to abstraction, but reasonEng "on **the side**" by means of indirect thinking models: **analogies**, metaphors, stories, etc. As thinking laterally; **or** "on the **side/**" rattier than going up (induction) or down (deduction) the scale of abstraction/specificity, Bateson (1979) used **abduction tn talk about how we** sometimes think about one thins <sup>T</sup>*Y thinking about something else*, He put it in contrast for addition) to induction and deduction. Abduction shows up when one uses slogans, proverbs, icons, koans, riddles, stories metaphors, poetry, myths, etc. to language **their new high level** abstraction (pp. 253-254). In lateral (abduc-Vwc.) thinking, we move (conceptually) to the side and think about examples. A person can do **this** before or after chunking up or down as well. (See "Marketing managers—Managers—F'inance **managers** in Figure 3.1 as an example of abduction).

### **Identification:**

1. *Global sorting/Deductive*, Those who sort in a general way easily recall times they felt bored and **frustrated** by someone who seemed compelled to feed them **detail** upon detail they really didn't want or need. These who think more abstractly do *no* in contradistinction to those who think more concretely and **specifically**. They **begin** with high level abstraction\* (principles, ideas, concepts, beliefs, etc.) and *deduce downward* to specific. Those who sort generally will often believe, "If you keep your **eye** on the dollars, the pennies will take care of themselves." In global processing, we think in terms of the big picture, our overall vision, the principle induced, etc.

2. *Detail sorting/Inductive*, Those who sort via specifics can recall the frustration of **dealing** with someone who seemed to talk "up in the air." vaguely, and did not supply them important details of reality. People who aurt specifically often believe, "If you keep your Lye on the pennies, the dollars **will** take care of themselves." They **begin with** specific details and *induct' upward* to general principles and global conclusions.

3. **Lateral sorting/Abductive**. Not only do we reason through induction (the scientific mindset) and deduction (the philosophical mindset), but we also reason via analogy, metaphor, story, narrative, etc. (the poetic mindset). Here we think about one thing in terms of another. Batesnn explained that much of his creativity arose from his abductive thinking.

## *Figuring Out People*

James and Woodsmall (1988) estimate that 15% of people operate from the Specific category, 25% from Specific with some Global and 60% from the Global,

g We can discover this pattern by asking, "What do you want first when you hear something new—the big picture or the details?" By just listening to someone giving lots (if specifics, details, and **sequences**^ **usually** indicates a specific processor *M* someone talks in terms of overviews, principles, and **concepts**—you probably have a global sorter on your hands. Knowing how, and at what **level**, a person **processes** information **gives** us important information about how to package our communication to that person in an effective manner. Yule (1985) describes the language at the top of the scale as "meta-words" (p.

*Pacing:* To pace and connect with someone who needs and wants details, give him or her lots of specific details, break things down **into** specifics- Use lots of modifiers and proper nouns. To communicate with someone who needs a more gestalt understanding first, talk in concepts, principles, and the larger **ideas** first. Skip the details when you start; you can go there later.

If you approach a gestalt processor with specifics you will likely **bun.**<sup>1</sup> and/or finish-ate him in the communication interchange. If you approach a detail processor with generalities you will likely create distrust and confusion because your communication seems too vague and unrealistic to that **person**. To develop into a top-notch communicator, notice where the person starts on the specificity/abstraction scale and chunk your information at that level.

The model and **questions** in two NLP models, the Meta-Model and the Milton Model, provide language **patterns** for moving up and down the hierarchy continuum in terms of chunk size.

*REBT Cognitive Distortion:*

Ah! Jim's learning strategy, which is also his "presentational" strength in that he favors and over-uses a particular representational system. And yet by his global sorting, he seems to over-generalize far too quickly as he uses **too** many **fluff words**, non-referencing nouns, verbs, labels, etc, and so draws inadequate conclusions. In his case, he jumped to the conclusion, "I failed to make the team. I'll always be a failure. I can't ever do anything right!" A further problem with over-using the inductive reasoning pattern involves getting lost in details and losing our way.

*The "Mental"*

*Contexts of Origin;* These patterns can arise from modeling parenting figures who demonstrated either global or detail sorting; parenting figures who misused either style so that the child learned to value the opposite; trauma experience with a teacher or authority figure who forced a child to "go global" or "Ink at the details."

*Further Reading* Bateson (1972, **1979**) Bandit (1985),

*Self-Analysis:*

**Specific Inductive Sorting/Global** Deductive Sorting (Detail/General)  
 Lateral Sorting or Abducting

Contents:

Work/Career \_\_\_\_\_ Intimates  
 Relationships \_\_\_\_\_ Hobbies/Recreation  
 Other: \_\_\_\_\_  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

# Figuring Oni

Figure 3:7

Hierarchy of language on the Scale of Specificity and Abstraction

The Chunking Up Process

World of Meta-level Abstractions

{This: Meta-Weia-Prograttis and Meta-States)

Agreement

"What does this mean? What (for example) describe this?"

"For what purpose...?"

"What function do you have in this...?"

"What does this mean to

When I'm using, it works up to  
Chunk up until you feel it

The Structures of intuition.

Declarative Intuition: the ability to  
take a general principle and chunk down  
into applicable and logical steps

Inductive Intuition: the ability to  
discover meaning and relationships between the small pieces.

The Chunking Down Process:

"What does this mean?"

(Use any Meta-Model specificity question)

More and More Specific Details  
Distinctions

The World of  
High-level Abstraction  
control tower-level ideas

The Big Picture

The World of Attractions

The *metaphor* that moves us  
into higher level abstractions—  
*the Milton Made!*

Using intuition to gather/present  
information live here in the world of the  
End into "Presence"

Existence

Economy

CEO

Marketing Management - Finance

Unit

Administrative Support

The *metaphor* that enables us to  
move down the scale into Specificity—the  
*Metaphor-Model* Those who author information  
by Sensing Live here, We come out of trance  
when we move here.

(Edited from *Hittamhy ttf tress*  
Copyright 1987-1 W«,"Tad James)

## #2, Relationship Sort:

Matchii\g/Mtsmatchkttg

*ea or Difference/Opposite*

*Conceptt* We **generally** have one of two basic ways of mentally operating in *htnv* we work **with** *ami* **compare** *dala* when we first **confront** new information. We can either look **for** what matched what we already know—what we find *an* the same as our existing knowledge, or we can look for what differs or mis-matches our knowledge?. This Meta-i'rogrmn **plays** a dominant role in determining our overall style **of** thinking as well as our world-view.

*Elicitatiou:* "**What** relationship do you first see between what you do now and what you did last year?" "What do you pay attention to first when **you** walk into **a** room?" Or, put four similar pens on a table, two in the same pattern and two in a different order. Then ask, "WhsI relationship do you first notice when you view these four objects?"

*Identification:* How do you "run your brain" when you first **attempt** to understand something new? Do you **look** first for similarities and match up the new with what you already know? *Of* do you first check out die differences? Or do you first do one pattern and **then** immediately **do** the other?

1, *Sorting for sameness.* People who match, focus their attention nn how **things** match up in a similar way to previous experience. They tend to value security and want their world to stay the same. They will not like change very much and may even feel threatened by it. Sorting for sameness creates a conservatism within. They like regularity and stability and so can stay on a job for several years without feeling bogged down. As the rapid growth and change of information and technology speeds up, sorting for sameness can create stress and **difficulties**. (Estimated at 10% of the USA population),

2. *Sortingjot differences.* Those who mismatch will first notice the things that differ. They value **change**, variety, and newness. They will not like situations that remain static, but find them boring. **When** overdone, they will notice only differences, problems, and things that do not fit. This represents a fresher style **of** thinking in contrast to the more stable style of **sameness**, Difference sorters **will** notice the incorrectly hung picture. They also love change almost as a constant diet. "Change for **change's sake**—if for no other reason]" Use terms about change, "re-engineering," for example, and it sounds like music in Itheir ears. People who extremely mismatch **will** get excited abnut revolutionary changes (Estimated at 5-10%), Imagine someone who mismatches **in an** extreme way marrying someone who sorts for sameness at an extreme level!

## Figuring Out People

3. **"Matching with Exception"** describe those who first notice similarities, then send their consciousness to differences. They like things to remain relatively the same, but allow change that comes about gradually. **Generally**, they prefer a little change in life every two or three years and can endure a major change every five to seven years. Such people live quite stable lives and tend to adapt well (most people fall here, estimated at 55-60%).

4. **"Mismatching with Exception"** describes those who first notice differences, and then send their mind to similarities. Such individuals tend to **enjoy** change and variety, but not revolutionary change. They enjoy rearranging things. This may lead to changing relationships, jobs, homes, etc. fairly frequently to satisfy the desire for variety (estimated at 20-25%).

5. **Sorting for Both** describes people who are fairly equal sorting for both of these distinctions. Such people frequently say, "The more things change, the more they stay the **same**." They will seek both change and diversity in a pretty equal way (estimated at 5-10%).

### Figure 3:2

<b>Matching</b>	Matching	Balanced	Mismatching	<b>Mismatching</b>
<b>Sameness</b>	W/Exception	Equally	VWExceptions	<b>Differences</b>

: People who match will tell you how things took the same to them. They will focus on the things that remain **stable**. Mismatches will talk about how the things differ. You **will** hear them talk about the "new, changed, different and revolutionary." People **who match with exception** and people who **mismatch with exception** will discuss how things gradually change over time. Listen for comparatives: "more, less, better."

**Pacing:** With those who match, emphasize areas of mutual agreement, security, what you both want, etc. and ignore differences, **especially** at first. With people who mismatch, emphasize **how** things differ, the new, the different, the distinctions, even the revolutionary. Talk about adventure and development. With those who have a bit of both (either pattern with exceptions) alternate your talk between things that match and those that mismatch.

*Emoting:* In communication, we often find those who mismatch difficult to deal with. This arises because they will think in mismatching ways to whatever we say! So their consciousness will constantly go to counter-examples of our statements. When we present an idea, suggestion, belief, etc., they will switch their brain to a mismatch representation **and** **CHnebatik** with a list of "Yes, but ..."s to demonstrate why the idea will not work, or tacks validity. **Used** continually, this can feel very frustrating! So present the idea as something that probably won't work-. They will then mismatch thnt. They will more likely give you a list of reasons why it will <sup>J]</sup> have some serious reservations about whether we can get this project out on time

*Polarity; Sorters* describe those who have extreme patterns of mismatching. These people will respond automatically with *the apposite nespwsfi* from whatever you desire. When this happens congruently and sincerely *play fhi'ir polarity!* In Uncle Remus, Brer Rabbit did this by begging Brer Fox not to throw him into the briar patch (the outcome that he actually wanted).

*Langituging:* When you **offer** a matching person something new they will typically respond with a similarity comparison, "Isn't this just like...?" They process first for similarities. Matchers generally feel quite comfortable with the tendencies to perceive similarities more than differences. When persuading *thorn*, play to their comfort zone and emphasize the similarities between your proposal and their familiarities.

*Statistin:* More people use a matching sort than a mismatching which explains the success of standardized franchises across the USA. James and Woodsm<sup>^</sup>ll (1988) say that 5-10% use Sameness, 55—65% use Same with Exception, 20-25% use Difference with Same, and only 5-10% use Difference.

*Contexts of Origin:* Conditioned from the parenting figures who modeled matching or mismatching. If parenting figures misused either style, the child may have learned to value the opposite. Trauma experience with parent, teacher or authority figure who totally forbade child to disagree may lead a child to develop a fear of mismatching, or to make a decision to **always** mismatch!

## *Figuring Out People*

*Further Reading:* James and Woodsmall (1988).

*Self-Analysis:*

\_\_\_ Sameness Matching /Difference Mismatching

Contexts:

. Work/Career	___ Intimates
___ Relationships	___ Hobbies/Recreation
___ Sports	Other: _____
___ High/Medium/Low level	_ Driver MI: Yes/No

### **#3. Representational System Sort:**

*Visual/Auditory/Kinesthetic/Auditory-digital*

*Concept;* Brains "think" or create "thoughts" via the process of **re-presenting** sensory data (information), the "mind/" which we process via our external senses\* Thus we "see" images and pictures, we "hear" sounds, noise, music, words, we "feel" sensations, movements, etc, MLP describes these *sensory systems* (if information inputting and processing of the representational systems. They comprise the essential components of "thoughts."

Handler and Grinder (1975) also noted that people tend to develop a "*most highly favored*" **representational system** and use this for most of their "thinking." **Thus**, some people operate more in the visual system, others in the auditory system, others in the kinesthetic system, and yet others in the **auditory-digital (language)** system, (Too much reading, higher education, etc. can initiate one to mentally live more and more in a "world of words,") After Bandura and Grinder designated the sensory channel a person relies primarily on as one's most favored representation system, they identified **the system one most uses to access or reaccess stored data** as the lead System. They frequently will differ. As a **result**, a person could see a scene and recall it visually (lead system), but not realize that they use that process or have awareness of such—only have a *feeling* of such (using their kinesthetic Representational System).

*Etiquette* "When you think about something or learn something new, which sensory channel do you prefer?" "Which channel do you use most commonly?"

*Identification:* We can discover this pattern of human processing in primary ways- (1) by listening for the kind of *predicate*\* {verbs, adverbs, adjectives) a person uses and (2) calibrating to *eye-accessing patterns*. We can listen for visual, auditory and/or kinesthetic predicates. We can also observe a person's eye-scanning movements wherein eyes moving up generally indicates visual access, down to the right for kinesthetic access, eyes moving horizontally on a level plane and down to the left as auditory access (see Appendix C).

*h Visual represented:* People who process and organize their world visually usually sit up erect move eyes upward when visualizing, breathe high in chest, use high **tones**, move quick, and use visual predicates (see, **imagine**, clear, picture, etc.). **Visuals** look at people and want others to look at them when they talk. In terms of body types, many visuals appear as thin and lanky.

Those who sort by seeing tend to want "space" that they can see. So when you communicate with them, back off and give them room for seeing,

1. *Auditory represented:* People who process and organize their world with sounds move their eyes from side to side when accessing information. Their respiration comes from the middle of the chest in a regular and rhythmic way. Many will have a gift of the gab, enunciate clearly, demonstrate excellent sensitivity to tones and volumes, sub-vocalize, not look at the person talking so **that** they can point their ear to hear better. In body type, they typically have a moderate form **between** the skinny visual and the heavy kinesthetic, sometimes a pear-shaped body: These processors will use more auditory predicates (hear, loud, sort, clear as a bell, sounds right, etc.).

3. *Kinesthetic represented:* People who process and organize things with their body sensations will move **their** eyes downward when assessing and use kinesthetic predicates (touch, feel, grab, warm, moves me, impact, etc.). They breathe deeply, talk and move slower, gesture a **lot**, etc.

4. *Auditory-digital represented* Laborde (1984) describes them as "the **cerebrals**" because **they** can "live in their heads" and can develop "a thick **filter** of language between their sensory perceptions and their experiences." Such **people** can live so much "in a world of words" that they have little awareness of pictures, sounds, or sensations. This puts them in "computer mode" in the Satir Categories (#31), Woodsmall had noted that such persons love lists, criteria, rules, meta-communication, etc.

*Figuring Out People*

*Pacing*; To match a person communicationally, use the kind of predicates **that** fit their favorite representational system. This enables one to "get on another's channel" and talk in that person's language. Expect confusion and responses as if you speak a foreign language **when** you mismatch someone's style^ If the person over-uses one: system, they will often respond as if amnesic and literally will not hear what you say.

*ugs* Listen for specific visual, auditory, and kinesthetic predicates. Auditory digital language involves Lists, rules, criteria, abstractions, nominalizations, etc.

*Contexts of Origin*: One's home of origin may have put more value on seeing hearing, feeling, or saying words. The most significant persons may have valued one of these over the others, **Trauma** experience involving the taking of one of these, "Be seen and not heard!" may lead a person to over-value the visual **channel** to the auditory. Frequently, a child over-exposed to traumatic experiences will become overly associated into the kinesthetic mode. As a result, they may even shut down their visual and auditory inputting.

*Further Reading*: Handler and Grinder (1976).

*Self-Analysis*:

Visual/Auditory/Kinesthetic/Auditory-digital (Language)

Contexts:

- Work/Career
  - Relationships
  - Sports
  - High/Medium/Low level
  - Cross Modalities: V-A, V-K, K-V, etc.
  - Drivers
- In Limbs
  - Hobbies/Recreation
  - Other: \_\_\_\_\_
  - Driver MI'; Yes/No

## #4. Information Gathering Style:

*Uptime/Downtime*

*Concept* in processing data, a person can notice and focus on **the internal** world of his or **her** own **subjectivity**, which we designate as in "Downtime," or can notice and focus primarily on the external world, which we designate as in "Uptime."

*Elicitation:* "When you listen to a **Speech** or conversation, do you tend to hear the specific sensory-based data (VAK) or do you go inside (Downtime) and listen for what the speaker means?" "Do you want to hear proof and evidence from the outside or do you take more interest in your internal thoughts about it?"

*Definition:* Uptime refers to having full sensory awareness of things in the environment and paying attention to what we receive from the outside. When listening, we process by *attending descriptively* to the other person's responses (posture, eye contact, gestures, etc) rather than by our assumptions of those cues. When we operate from an Uptime state, we generate little information from within, from out of our model of the world.

Downtime, by contrast refers to going "inside" of ourselves, so to speak, and taking cognizance primarily of our own thoughts and emotions. To do **this** makes us "blind and deaf" to the external world. To do this means that we have accessed a "trance" state (*transitoin*) from the waking state to an internally focused state) of internal awareness wherein our own images, sounds, words, sensations, etc., provide the most compelling data. In downtime, a person doesn't seem present. The person has "zoned out" and gone somewhere else. So we will see a minimum of eye contact, perhaps a staring off into space, a defocusing of the eyes, etc

You can expect Uptime and Downtime patterns to constantly alternate. If you try to listen to someone from a Downtime state, you will make assumptions based on your own internal thinking and feeling and will more likely project onto the other rather than receive from the other. This represents, obviously, a fantastically poor listening strategy.

*Pacing:* Match your words to either the external or internal world depending on the person's state

*Figuring Out People*

*Laugitaging*; Usten for the difference between descriptive language of the outside world versus the evaluative **language of** the inside world.

**Emoting!** Uptime emotions will tend to correspond with the immediate environment. Downtime emotions will tend to lack correspondence to the environment.

*Contexts of Origin:* The frequency arises from modeling of parents or emotionally significant persons, or dis-identification from **them** if they used one of the patterns. **Trauma** experience of chaos, violence,, and distress so that child escaped via the **ioscape** of Downtime fantasies, dreams, hopes, **etc** or went into hyper-alert .state, always in Uptime.

**Further Reading:** Dilts, Dandier, and Grinder, DeLozier (1980).

*Self-Analysis:*

\_\_\_Downtime/Uptime

Contexts:

\_\_\_Work/Cueer

\_\_\_Relationships

\_\_\_Sports

\_\_\_High/Medium/Low level

\_\_\_Intimates

\_\_\_Hobbies/Recreation

Other: \_\_\_\_\_

\_ Driver MI<sup>3</sup>: Yes/No

#5. Epistemology Sort:

*Sensors/Intuit&rs*

*Concept:* There exists two key ways for **gathering** information from things: by either using one's Siftses or by *intuiting* (This Meta-Program simply expresses a further development of #4). Those *who* use their *senses* primarily gather information about the world through empirical means—the sensory modalities. **They** use their capacities for seeing, hearing, feeling, smelling and tasting to deal ivith rnncrete and factual experiences. Using the Uptime access state, they tend to function primarily as **empiricists** and pragmatists (even positives).

Those who use their *intuitions* gather information through non-sensory means—by their in-knowing of things. They look for possibilities, make **assumptions** about the meanings of things; look for relationships, and appraise larger significances of things. And because they approach things abstractly and holistically, they tend to function as rationalists and visionaries (even as phenomenologists and constructivists). They will tend to do more **Downtime** accessing.

*Elicitation*; "If you began to study a subject, would you take more interest in facts and their applications for the now or would you find more interest in the ideas and relationships between the facts and their **application** for the future?"

**Identification**: *We can* discover this pattern by asking, "When you listen to a speech or conversation, do you tend to hear the specific data given or do you intuit what the speaker must mean and/or intend?" "Do you want proof and evidence or do you find it more interesting to explore your intuitions about it?" "Which do you find more important—the actual or the possible?" "Upon what basis do you make most of your decisions—the practical or abstract possibilities?"

1. By *intuiting*, we gather information but primarily trust our intuition in determining the meaning. In so doing, we may not pay much attention to external observation. We may pay more attention to it later when it "pops up" in consciousness, *intuiting* moves us to use *intuition* to determine facts, not vice versa; 25% of the USA population operates in this manner. The danger arises in *intuiting*—we may end up ignoring or disregarding sensory data that may conflict with internal intuitions! *Intuiting* leads one to think of oneself as **imaginative**, ingenious, and in touch with one's unconscious. *Intuitors* often think of sensors as dull and boring, *intuiting* leads to possibility thinking, tolerance of complexity, appreciation of aesthetic and theoretical, autonomy, pattern thinking, loving to work at a symbolic level, creative level, etc. The intuitive style will involve more evaluative language and labeling,

2. By *sensing (sensors)*, we primarily prefer to work with facts and known meanings. 75% of **the** USA population use this style of perceiving the immediate, real, and practical facts of life's experiences. The danger that arises from *sensing too much*—we may disregard hunches, creative intuitions, dreams, wild ideas, etc. *Sensing* leads to thinking of oneself as practical, down-to-earth, real, etc. *Intuitors* often think of *intuitors* as unrealistic,

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having their head in the clouds, impractical *Sensing* leads to factual and empirical thinking, valuing authority and pragmatism, appreciates realism, order, goal-oriented tasks, etc. The sensing style will focus primarily on descriptive, sensory-based Language.

*Languaging*; Listen for sensory based words in those who primarily operate from the sensor position, and for "intuition, possibilities," and concepts in those who operate from the intuitor position. Accordingly, you may find (as we have) that more often than not intuiting persons will sort globally and sensing persons will sort specifically.

*Pacing*: With sensors you communicate more effectively by using the sensory modalities, by being specific, detailed and explicit. With intuitors communicate with more abstractions, intuitions, and talk about possibilities as well as your overall frame.

James (1989) makes this interesting observation about intelligence tests,

"Intelligence tests that are currently in use in the United States tend to be biased toward Intuitors, since a *sensor* needs to weigh all of the answers for a specific question in the test, while an *intuitor* can often see at a glance which is the right answer. So on the Myers-Briggs, there tends to be a direct correlation between the score of the individual on the Intuitor scale and his level of intelligence/" (p. 103),

*RET Cognitive Distortions*: The evaluative thinking and intuiting pattern, when overdone, can lead to Labeling and to Mind-Reading. Labeling involves using too general, vague, and unspecified language that fails to keep the evaluation index to person, place, time, event, etc; mind-reading attempts to intuit another person's internal states, intentions, motivations, and thoughts without checking with the person for validation. When so intuiting, we should make our guesses tentative, avoid using "you" language, invite feedback, and present our **assumptions** gently.

*Contexts of Origin*: Same as #4. Valued, appreciated, and rewarded for either Sensing or Intuiting.

*Further Reading*: James and Woodsma 11 (1988),

Self-Analysis:

Sensor Inputting/Inlutor Inputting

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Inrimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/ Recreation  
\_ Sports \_\_\_\_\_ Other:  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

#6. Perceptual Categories Sort:

*Black-and-white vs Continuum*

*Concept:* Some minds operate more skillfully, and/or have received more training, in discerning broad categories **whik** others operate with more sophisticated discernment within the gray areas in **between** the polar ends of a continuum.

*Elicitation:* "When you think about things or make decisions, do you tend to operate in black-and-white categories or does your mind go to the steps and **stages** that lie in between?" "Which do you value most?"

*Identification:* Black-and-white thinking enables a person to make clear and definite distinctions. It motivates one to make quick decisions and to adopt a more "judgment" perspective. Continuum thinking, by contrast, enables one to discriminate at much finer levels, motivates one to make fewer judgments, and to adopt a more indecisive style.

*Language:* Continuum thinkers will talk about the gray areas, use lots of qualifiers in their language, and typically continually correct themselves **about** other possibilities. When over-done, they will "yes, but" themselves and end up continually in a **state** of indecision. Black-and-white thinkers will speak in a far more definite and **definitive** way, express far less tolerance, will feel tempted to speak dogmatically, and will typically talk in perfectionistic terms.

*Emoting:* Everybody tends to go to the black-and-white style of thinking when they experience a strong stress state. When we get to our stress threshold, the fight/flight syndrome kicks in and our autonomic nervous system withdraws blood from the brain and stomach and sends the blood

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to our larger muscle groups for fighting or fleeing {see #13). This  
quently seems to bring out the all-or-nothing (survival Klii-) thinking  
pattern—thinking most appropriate for extreme situations of danger or  
threat.

*Pacing:* After identifying the dominance of one style or the other, **match**  
perceptual style that you find.

*RET Cognitive Dintortimi:* **When** the black-and-white categorical thinker  
over-does this **pattern** it can result in All-or-Nothing thinking. The  
dichotomizing style of thinking sorts the world of events and people into  
polarities (good-bad; right-wrong; mind-body, etc.) which may not map out  
the territory with any accuracy at **all, Frequently** such things totally delete  
all choices in the middle

*Contexts of Origin:* All children begin their cognitive processes in terms of  
separating out and distinguishing the larger distinctions first (black-and-  
white, either-or). Piaget identified this as the *concrete [kinking stage]*<sup>1</sup>. Over  
time a child may learn, to make finer and finer distinctions and so develop  
the continuum thinking mode. Some physiological conditions of brain  
functioning can inhibit, even prevent, a person from moving into the opera-  
tional and post-operational thinking stages. Trauma experiences can induce  
a person frequently into a fight/flight mode (#13). This causes a regression  
to more survivalistic thinking in a black-and-white mode.

*Further Reading:* Piaget (1934). Korzybski (1941 /1994).

*Self-Analysis'*

\_\_\_Black-and-white/Continuum Thinking

Contexts:

___Work/Career	___Intimates
___Relationships	_Hobbies/Recreation
. Sports	_ Other; _____
_ High /Medium / Low level	_____ Driver MP: Yes/No

#7« Attribution Style:

*Best-Case vs. Worst-Case Scenario Thinking*

*Optimiste/Pessimists—l*

*Concept:* Whether a person first looks at the problems, dangers, threats, difficulties, challenges of a situation or the opportunities possibilities, wonders, excitements, and thrill determines whether their mind goes first to worst- or best-case scenarios. Sorting for the best-case scenario orients one in an optimistic, hopeful, goal-oriented, and empowered way. Sorting for the worst-case scenario orients one in a pessimistic, negative, and problem-infused way. When overdone, pessimistic thinking generates feelings of hopelessness.

*Elicitation:* When you took at a problem, do you tend first to consider the worst-case scenario or the best? Does your mind go to problems and difficulties or to opportunities and positive challenges?

*Identification'*

1. *Pt.'!^u}ri\$t\$.* Those who first have their minds conditioned or trained to go to worst-case scenario types of situations turn into "pessimists" who think "negatively," Yet as their consciousness entertains prntlemH Bind difficulties, They develop expert skill at quality control analysis, technicians for trouble-shooting problems, and proof-readers. When over-done., they can quickly and automatically attribute the "helpless" format on things. Sdigman (1975) summarized this in three "F"s: *personal*, *pervasive*, and *pgfTtl&ttent*—the problem relates to me personally fTm flawed/), operates pervasively ("It affects everything in my life!"), and will do so permanently ("It can't change/").

Seligman'y research focused around two concepts: *controllability and piniL liability*. When anirnabi or humans conclude from a particular context that they have no ability to effect or control a result, and cannot predict results, they learn "helplessness/'

Sheila had an ideal family—a husband who loved her and three children. Then one day her husband left her and the family for another woman. These events triggered in Sheila old memories of her own father deserting her and her mother during her childhood. Three years later, her mother died of cancer At that time, her unde took her in. The divorce, her mother's death, and now her divorce aJJ contributed in Sheila locking her mind into the worst-case scenario style of thinking. It fit her feelings about life. But then that style of sorting motivated her to look for the worse in everything! And that, in turn, led to a severe depression, dependency on others, and anti-depressants.

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To experience healing from this, I (BB) worked with her to help her recode her painful memories so that she could then undo the decision to see the dark side of things. Then we worked to **empower** her to look through the eyes of optimism.

2. *Optimist\**. Those who have their minds conditioned or trained to go first to the best-case scenarios operate as the "optimists" who move through life with golden perspectives of **visions** and dreams. They can skillfully catch and present a vision, keep people motivated with a long-term dream, etc. In contrast to the negative and helpless frame, thinking optimistically activates an "empowerment" frame-of-mind. When over-done, this *style* can lead to viewing **everything** with "golden glasses" so the person lacks the capability to face a difficulty directly and honestly. Too much of this sorting and a person becomes motivated to deny problems.

*Lattitude and Pacing*: Those who think pessimistically first will speak about **problems**, dangers, threats, difficulties, etc. Meet them at that model of their world- Those who think **optimistically** will first talk about dreams, visions, solutions, ideas, suggestions, etc. Pace where they begin, then lead to the other side of the continuum. This develops *flexibility of*

*Emoting*: This pattern will obviously generate corresponding "positive," pleasant, and "up" emotions for the optimists and "negative/" unpleasant, even painful and distressful emotions for pessimistic sorters,

*RET Cognitive Distortion*: Those given to the problem-orientation mode of perceiving, when over-doing it, can end **upfiltering out the positive** to their own detriment and that of others. When this occurs in times of high levels of stress, distress, and upset, it can lead to a tunnel-vision that views the world through dark glasses. When a person does this, he or she will then **disqualify** and discount solutions, positive ideas, suggestions, resources, etc. as illustrated in the example with Sheila

*Contexts of Origin*: Modeling of and **identification** with parents and others can lead to the development of either style, Optimism or Pessimism. Overly sheltered and protected in childhood may lead to extreme development of rose-colored optimism; trauma experiences may lead to fatalistic pessimism. Physiological sensitivity to stimuli may lead to the "worst-case scenario" type of thinking—more awareness of what may go wrong (see #13 also).

*Further Reading:* Seligman (1975, **1991**).

*Self-Analysis:*

\_\_\_Opt [mists {Best Case, Empowerment)/Pessimists (Worst Case, Helplessness)

Contexts:

\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_ Sports \_\_\_\_\_ Other:  
\_\_\_ High/Medium/Low levd     . Driver MI<sup>1</sup>: Yes/No

#8. Perceptual Durability Sort:

*Pc rmeahkfl t upw*

*Concept:* This Meta-Program addresses the **quality** at our mental constructs in terms of their *pernimbUUu* or *impermeability*. What kind of mental constructs do you create or build? Some people process ideas, thoughts, beliefs, values, etc. in ways that generate strong, solid, firm, and impermeable constructs (both as ideology **and** representation) while others process such with much more permeability. This means that other influences (ideas, emotions, experiences) can permeate to affect the person's thinking.

*Elicitatiiai:* "As you begin to think about some of your mental constructs, your ideas of success and failure, of love and forgiveness, of relationships and work, of your personal qualities ,, do you find the representations of what you know as permanent or unstable? How can you tell?" "Think about something that you know without a doubt—about yourself. Now Lhink nf something lliaI you know but you know with doubts and questions^- . How do these sets of representations differ?"

*Identification:* Some people, in building their mental constructs, build impermeable ones, such that they seem,

"not capable of being revised or replaced, no matter what new experiences are available .. a person can tolerate a number of subordinate inconsistencies without discarding or modifying the overall construct" (Schultz, 1990, pp. 390-1).

These *impermeable construct people* typically move through life with rigid and unyielding beliefs and belief systems,

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Others build constructs that have the quality of high permeability. Such permeable constructs "are capable of being **revised** and **re-evaluated** in the light of new experiences." Cade and O'Hanlon (1993) describe this distinction about the range of permeability of constructs as *cognitive*

"... this may be defined in terms of the large number of independent dimensions available to be used in the drawing of distinctions at any time, can arguably be equated **with** flexibility, responsiveness, tolerance, understanding, creativity, etc." (p. 27)>

I (MH) met a client once who suffered from extreme fluctuations in emotions about herself. In response, I first elicited a full description of several **repeated** events in which she felt especially resourceful. Then I amplified and anchored those states. But as soon as we had finished, she couldn't *hold onto or maintain* those representations or feelings. Other thoughts, memories, and feelings from other events would immediately permeate them and thereby contaminate her sense of resourcefulness.

This led me to question her *Perceptual Durability Sort*. Once she realized she had habitualized this permeability sorting pattern (a meta-level awareness on her part), she ran an ecology check on it. Upon **realizing** how it sabotaged her, she decided to develop more flexibility of consciousness so that she could choose to create impermeability of her resourceful state. She then made that change. Thereafter, she began to experience more solid representations and feelings about herself so that she could live and maintain a more solid sense of herself,

*Langitaging*: Listen for terms and words of hesitation, doubt, questions, shiftingness, etc, to detect permeable constructs. Listen for terms and words of sureness, definitiveness, "no question/" "undeniable/" "**absolutely**/" etc to detect impermeable constructs. Look also for the modal operators (#23) of necessity ('must') and impossibility ("can't") connected with impermeability and those of possibility ("can/" "will") connected with permeability.

*Contexts of Origin*: Degree of intrusion and respect for personal boundaries, including privacy, right to think-feel and respond as a separate and autonomous person may lead one to creating solid representations in consciousness that persevere. **Chaotic** and rushed environments may have **provided** too little time for a child to consolidate representations. Taboos against thinking in certain ways, intrusive models who ripped up thoughts, ideas, ways of thinking may lead to over-permeable style.

*Further Reading:* Cade and O'HanJnn (1993) *A Brief Guide to Brief Therapy*. Schnltz (1990) *Theories of Personality*.

*Self-An a lysis:*

\_\_\_ Permeable Sorting/Impermeable Sorting

Contexts;

„ Work/Career \_\_\_\_\_ Intimates  
\_ Relationsh ips \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
. High/Medium/Low level     \_ Driver MF; Yes/ No

#9. Focus Sort:

*Screenefs/Noii-screeners*

*Concept:* The term "atimuJus screening" refers to how much of the environment a person characteristically screens out. When they do, they thereby reduce the environmental load of input stimuli as well as a person's arousal level to it. In this regard, people typically fall somewhere along a continuum between screening out *none* of it to screening out *a great deal* of it.

When you think about the kind of places where you can study or read, can you do this everywhere or do you find that some places seem too noisy or have too much of other stimuli that prevents concentration?" "Describe your favorite environment for concentrating on something." "How distractible do you find yourself generally in life whether reading, playing, talking, thinking to yourself, etc.?"

**Identification;** This Meta-Program relates to how long it takes for a person to experience stimulus overload and therefore neuro-semantic "stress." Because we all have stress limits, none of us can endure frequent and extremely high states of arousal levels without **going** into overload. In chronic stimulus overload our nervous systems reach their limit and fatigue sets in. Not only does physical tiredness result, but other defense mechanisms also begin to kick **lit**

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1. *Non-screener*s. We call people who characteristically do little stimulus screening, non-screener. Their attention to the environment tends to operate in a diffuse way. They typically see, hear, smell, and **Otherwise** sense a great deal of what goes on around them. They will *also* tend to *not* rank the various elements of a situation and so fail to shut out unimportant or irrelevant stimuli. As a result, they often experience places as complex and over-loaded with triggers for distraction. Mehrabian (1976) notes,

"Low levels of stimulus screening simply indicate less **selectivity** and therefore amplified arousal to different situations whether pleasant or unpleasant. We can say that non-screener have a more delicately or finely tuned emotional mechanism. They are relatively sensitive to small variations in stimuli and may be put out of whack by **8\*058** ones " (p. 60).

Since I (DB) operate primarily from the auditory sensory mode (#3), I find noise distracting and, at times, annoying. While teaching, if a student ruffles papers or clicks a pen, I will typically tactfully ask him or her to stop. It bothers me that much. This sort even has affected me while sleeping—when I haven't screened out barking dogs,

2. *Screener*s. People who, more typically; operate in a selective way as to what they notice we designate as screened. They automatically and unconsciously rank facets of a complex situation so as to reduce the need to attend to everything in a diffuse way. They move into an environment in a focused way by screening out the less relevant elements. A high level screener can screen out so much that he or she may come across as non-attentive, zoned out, and even uncaring. Autism describes an extreme state of screening.

By way of contrast with Bob, I {MH} screen so much that I can totally ignore all noises, voices, sounds, etc, while studying in a busy airport. I even missed a plane one time having become so totally engrossed in some book!

During my very first training with Richard Handler, I innocently clicked away on my lap top computer while sitting on the front row. It didn't bother me. Richard attempted several tactful hypnotic (embedded) commands to get me to stop—I didn't "hear" this. Finally, he had to stop, look at me, and in his typical manner, tell me in no uncertain words to cut it out! Screener or non-screener?

*Emoting*; In the same environment, those who *do* not screen will feel much more **aroused** (even stressed) than those who screen, Mehrabrian (1976) notes also,

"What is **more**, the non-screeners' reaction to novel, changing or sudden **situations** lasts longer than that of screeners." (p- 59)>

Typically, passives will tend to screen less than aggressives inasmuch as they sort for danger signals in the environment (see #13). Look for signs of distractibility in those who do not screen and un-disturbability in those who do;

"Non-screeners **teach** the maximum tolerable arousal levels more quickly and more often than screeners. This means that prolonged **exposure to** high-load environments tend to overwork the non-screeners' physiological mechanisms. Thus, stressful settings, which are often unpleasant as well as loaded, take a heavier toll among non-screeners than among screeners/' (p. 60).

Screeners also show a higher degree of empathy for others inasmuch as they feel **sensitive** to the emotional reactions of others. Mehrabrian says that "there is a slight tendency for women to screen less than men"

: **Listen** for the non-screener to value and talk more about "quiet, peace, comfort/' etc They will complain about noise **preventing** them from thinking, **smells** overwhelming them, etc. The screener will value and talk about "excitement **adventure**, novel experiences and places/' etc.

*Neurological indicators*: For nonscreeners who experience high **physiological** arousal, they also have peripheral vasoconstriction—namely, the capillaries in the hands and feet contract. This means that the skin temperature of these organs have a lower temperature than one's body temperature;

"Highly aroused people are likely to have cold feet or cold hands-"  
(Mehrabrian, 1976, p. 60).

*Contexts of Origin*: Very similar to #8 with regard to contexts of intrusion or non-intrusion, time for thought and meditation or lack of it. Children begin life with seemingly little ability to screen out and so learn how to selectively attend. Most children need permission to screen, and adults can **easily** prevent them from doing so.

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*Further Reading:* Mehrabian (1976).

*Self-Analysis:*

\_\_\_ Non-screening Sort/ Screening Sort

Contexts:

\_\_\_ Work/ Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ **Sports** \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ High/Medium/Low level] \_\_\_\_\_ Driver MP: Yes/No

### #10. Philosophical Direction:

*Why/How*

*Origins/Solution Process (Philosophical/Practical)*

*Concept:* How "minds" think in terms of **philosophical** direction **alternate between** "why" did this or that happen and "what" does this or that mean in terms of **of** origins and source.

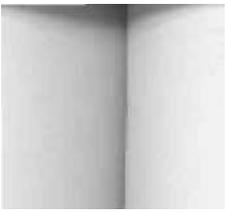
*Elicitation:* "When you think about a subject (whether a problem or **not**), do you first think about causation, source, and origins (why), or do you think about use, function, **direction**, destiny (how)?"

#### **Identification;**

1. Why people tend to sort for the philosophical past and so value (or over-value) understanding its origin and **source**. The assumption **that** drives this mental software goes like this, "If I can understand where something came from, I gain mastery over it." In psychology, this shows up in what Bandler and Grinder have designated, "psycho-archaeology" as manifested in the Freudian **and Jungian styles**. (Glasser, 1965, has provided **portraits** of this.)

When those who sort for *why* go to therapy—guess what they want to know? The why—the **cause** and origin of the problem [ People who have experienced **traumatic** experiences frequently get themselves "stuck" in their trauma **state** and then generate PTSD (post-traumatic stress disorder) because they loop around and around asking about "the why,"

2. *How* people tend to sort for the use and purpose of things, They devote little attention (but some) to origins, they care more about **the** "so what?" The *how* philosophical direction moves them into a more solution focus rather than problem focus. "What can I do about it?" "How can I **use** or respond to this?"



*Langitaging and Personality:* The why orientation turns a person into a philosopher (#21 perceiving) whereas the how orientation turns a person into a pragmatic who takes action in changing things (#21 judging).

*Contexts of Origin;* Which philosophical orientation predominated in the minds of one's parents and teachers? Did one identify and model it or dis-Identify from that style of orientation? Trauma experiences tend to encourage people to look for reasons, origins, etc.

*Further Reading: Learning-Style Inventory,* Kolb (1981).

*Self-Analysis;*

\_\_\_ Why—Origins/How—Function

Contexts;

- |  |  |
|--|--|
| <input type="checkbox"/> Work/Career           | <input type="checkbox"/> Intimates           |
| <input type="checkbox"/> Relationships         | <input type="checkbox"/> Hobbies/ Recreation |
| <input type="checkbox"/> Sports                | <input type="checkbox"/> Other: _____        |
| <input type="checkbox"/> High/Medium/Low level | <input type="checkbox"/> Driver MP: Yes/No   |

### #11. Reality Structure Sort:

*ATistotcliai1/N011-Aristatetim1(StatkfProcess)*

*Concept:* How "minds" **think** about the territory of "real fy"—whether in terms of something static, permanent, things, solid, eternal, etc, *tit* changing, processes, movement, etc, determines the kind of map they use in navigating life.

*Eiicitation:* "When you think about reality, do you tend to think about it as something permanent and tiolid made up of things or do you think of it as a dance of electrons, fluid, ever-changing, made up of processes?"

### *Identifications*

1. *Aristotelian\** People who think of reality as static adopt the Aristotelian view of things which enables them to view life from a macroscopic or microscopic perspective of physics. They live (mentally and conceptually) in a world filled up with Things, Objects, People, etc. and so then talk primarily in terms of Nouns and NominaliiHtionH. This Leady them to reify

into **Things** (nominalizations). They tend also to use Aristotelian "logic" that shows up in *he* "is" of identity ('He is a failure') and the "is" of predication ("She is stupid"). Talking about the "ises", they live in a pretty solid and "frozen universe" wherein they can feel stuck and view things as unchangeable,

2. *Non-Aristotelian*, People who think of reality in terms of process have adopted a more non-Aristotelian mindset and so view life primarily from a sub-microscopic perspective of physics. This **enables** them to appreciate and use the quantum level. They conceptually think about reality as "a process reality" full of energy manifestations, hence processes, actions, etc. so that "things" **represent** a larger level macroscopic illusion of the nervous system, a **workable** and usable concept, but only that—a concept. In talking, they use more verbs, functional language, behavioral descriptions and so live more in a process **World-**

*Longuing ami Personality*: The language of nouns and nominalization? generates for the Aristotelian mind a solid black-and-white world (#6), encourages more concrete thinking (#1), and so leads to more judging (#21). The language of verbs and processes leads to more continuum thinking, how thinking (#10), more perceiving, fluidity in personality (flexibility).

Our public education system has powerfully contributed to the Aristotelian type of thinking. Such also permeates our culture even at the end of the twentieth century, The psychological community still **labels** using the **DSM IV**. If a person gets labeled as having "a panic disorder" and goes on the public dole, then tax dollars supports that style of living in fear. Korzybski (1933/1994) posited what a Non-Aristotelian way of thinking-feeling and talking would look like, NLP has built upon this foundation. Thus the NLP response to a "panic disorder" turns it back into a process by asking, "How do you know when to **panic** yourself? How do you get your body to become filled with fear? What do you see, **say** to yourself, etc.? If you didn't do that, what would you experience?"

*Contexts of Origin*} Our nervous system induces us all first into the Aristotelian way of perceiving and thinking. So to shift this Meta-Program depends entirely upon education out of the Aristotelian set of perceptions that characterizes the "common sense" at the macro-level. That level defines the child's mind and the mind of the primitive\* The Non-Aristotelian mindset arises from the world views encouraged by quantum mechanics, quantum physics (non-Newtonian physics), 1 insteLnian thinking, etc.

## *The "Mentst"*

*Further Reading:* Knrzybski (194]/1994),

*Self-Analysis:*

\_\_\_ Aristotelian Static/Non-Aristotelian **ProOBSS** Sorting

Contexts:

___ Wnrk/Career_____	Intimates
_ Relationships_____	Hobbies/Recreati(>n
___ Sports_____	Other: ._____
___ High/Medium/Lnw Iavel_____	DrivLTMP: Yes/NO

#12. Communication Channel Preference:

*Verbals/Non-Verbals: Analogue/Digital*

*l*; Information corner to us along two primary channels—the verbal and the non-verbal channel. **The verbal channel contains** ali of the symbolic system? that we have developed to communicate: language, music, math/art, computer languages, etc, **The non-verbal channel** contains all of the sign cues that ariic<sup>1</sup> from our physiological and neurological state: breathing posture, muscle lone and tension, gestures, eye scanning, etc Bandler and Grinder {1976) described the verbal channel as containing caHfrvf messages and the nnn-verbal **as atwh^kal** and *relationship* messages (p, 34). While both "channels" provide a multitude of messages andi data, some people tend to favor one channel or the other;

... in any set of simultaneously presented meMsages, we accept each message as an equally valid **representation** of the **person's** experience. In our model, no one of these paramessages can be said to be more valid—or truer, or more representative nf the client—than any other. No one nf a set of paramessages can be said to be meta to any other member of its set. Rather, our understanding of a set of paTaniessages is that each of these messages represents a portion of the clients modet(s) of the world. When the client is communicating eungruentlv, \*MJI ot tht<sup>1</sup> paramessages matches, fits with, is congruent with each of the others, When the client is communicating incongruently, we know that the modely of the world which he is using to guide his behavior are inconsistent." (pp. 37-3H).

*Excitation;* "When you think about communicating with somebody, what do you tend to **give** more importance to—*what* they say or *how* they say it?"  
"When you communicate, do you pay more attention to the words and phrases that you **use** or to your tone, tempo, volume, eye contact, etc.?"  
"When you hear someone say something that sti'ms incongruent with how they express it, and you don't know which message to go with, which do you favor as the more 'reaj' message?"

*Identification:*

1. *VerbCfL* People who sort primarily for *what* another **says**, their language, terms, phrases, etc, hear and **Operate** more on the verbal channel **than** the non-verbal. The more a person uses the Auditory-Digital **representation** system (#3), the more likely he or she will also **favor** the verbal channel. Certain professions obviously overload this cli<inm:l: LIWVLTs, writers, bureaucrats. Those with the Emotional coping **style** of "**aggression\*** (the "go at" stress response, #13J may also more likely favor the verbal channel than those who use the "go away from" stress response. The latter, with **their** focus on danger signals, will typically pay more attention to the non-verbal channels.

2. *Non-Verbal People* who sort primarily for *how* others talk will sort for tone, tempo, volume, pitch, breathing, etc They will tend to value and care more for the neurological state that the **person's** physiology demonstrates than what the person actually says. More typically such individuals will distrust the verbal channel knowing how easily others can "just say words" to cover up stunt reality. Some professions obviously favor the non-verbal channels (e.g. acting, nursing, sales, **etc.**). When over-done they can jump to conclusions in mind-reading and even telling others what they "really" think and feel. These individuals may also tend to favor the Intuitor's sort

3. *Balanced.* Those who take both channels as equally valid expressions of information and data (communication) will treat both categories as par-messages without favoring one over the other

*and Personality:* Those who favor the verbal channels want words and **will** tend to distrust their "senses" and intuitions when they pick up messages and signals from the non-verbal channels. You may hear them saying things like, "Just tell DM what ynu think or feel/" "Just take me aI my word." They may over-talk and trust talk and "talk" devices: debate, logic, discussion, etc. Those who favor **the** non-verbal channel will say things like, "Those are just words, I want to see actions." "Your words say one thing, but your tone another"

## The "Menial"

People who consider that the **highest quality** information comes from behavior will develop a strong interest in their *people watching skills* whereas those **Who** assume the highest quality information comes in language will develop more linguistic **skills**,

**Accessing Meta-Programs** How **does** this Meta-Program affect your accessing of **TL** linguistic markers (verbal) and physiology (**non-verbal**) that inform you about Meta-Programs?

*Contexts of Origin; One's* favorite Representational System will play a role in the development of this Meta-Program, Also if one could trust parents and teachers to back up **their** words with **appropriate** and congruent actions, one may come to favor the verbal channel. Disappointment and trauma surrounding the talk of adults may lead one to distrust that channel and prefer to "read" the non-verbal channels. Thus one's **learning** and experiencing history, with the role of language accurately or deceptively representing interpersonal reality, plays a crucial role.

*Further Reading:* Handler and Grinder (1975, 1976),

### **Self-Analysis**

**Verbal/Non-Verbal/Balanced**

Contexts;

**Work/Career**

Relationships

Intimates

Hobbies/ Recreation

Sports

Other: \_\_\_\_\_

High/Medium/Low level

Driver MP: Yes/No

### *Summary*

As we move through life we *mentally* learn to make discriminations. We learn to first process either globally or in detail; to match for sameness or mismatch for difference; to favor either the visual auditory, **kinesthetic**, or **language** system; to gather information from the world or intuitively from inside; to consider solutions or problems; to endure or fade away; to focus or distract; to wonder why or wonder how; to process things as static at the macro-level or as processes at the micro-level, and to pay more Attention to the digital language system or the analogue system. In these "mental" categories (as **well** as others), we learn to sort and pay attention to the information around us.

## *Figuring Out People*

These first Meta-Programs now give us a dozen distinctions that we can make with regard to how our brains (and the brains of others) can process information cognitively. Before proceeding to the next chapter, take some time to think through the following questions. Even better, get out a notebook and do some writing.

- What have you learned about your own style of "thinking" as you read through these descriptions?
- Which Meta-Programs have you discovered most powerfully drive your subjective experiences? How well do they serve you?
- How much *flexibility of consciousness* do you have with these first twelve Meta-Programs?
- Have you learned to over-do any of these first Meta-Programs so that a given processing style creates problems or difficulties for you?

Take some time to go through this list of the cognitive Meta-Programs and imagine using the other side of the continuum to sort and process information. As you do that notice what kind of a mental world that would put you in. Identify two or three people in your life that you know well. Now go through the list and identify their cognitive Meta-Programs, What does this suggest in terms of communicating with them?

- #1. Chunk Size: *General/Specific; Global/Detail: Deductive/Inductive, Abstract/Concrete*
- #2. Relationship Sort: *Mismatch/Match; Sameness or Difference/Opposite; Agree/Disagree*
- #3. Representational System Sort:
- #4. Information Gathering Style: *Uptime/Downtime*
- #5. Epistemology Sort: *Senses/Thought*
- #6. Perceptual Categories Sort: *Black-and-white vs Continuum*
- #7. Scenario Thinking Style: *Best-Case vs Worst-Case Scenario Thinking; Optimistic/Pessimistic*  
Perceptual Durability Sort: *Permeable/Impermeable*
- #8. Focus Sort: *Screen/Non-screens*
- #9. Direction: *Will/Have; Origins/Solution Process*
- #10. Reality Structure Sort: *Aristotelian/Newtonian (Static/Process)*
- #11. Communication Channel Preference: *Verbal/Non-Verbal; (Digital/Analog), Written/Spoken*

A Brief Catalogue

*Meta-Programs—*as the Meta-Formats or iWnd-Code\$  
*informing Consciousness how to process/fruit information*

My (MH) daughter Jessica asked me why I wanted to read the computer book, *WordPerfect Workbook*.

"To learn how to run the brain of my computer," I said, "The more I can *figure out* its brain and its program formats the better relationship I can have with it (!) and the more I can get it to obey my every command!"

"What does 'format' mean?" she asked.

It indicates the form or style that the computer will put a document into—the form or shape of the paper size, the print size or shape, bold or italic/'

"Well what if you don't format, dad?" she asked.

"Then the default settings run the show."

"Default settings?"

"Yes, the settings that the designer built into the computer's brain so that if you don't make a choice, you essentially choose to go with the designer's choices, thy default choices. See, when you push Shift-F5, the **computer** shows you all of **the** options about formatting the document's information "

"But when I look at the screen I don't see tiny format commands/'

"No, you don't, You have to push F11 to have the codes revealed. Shift F11 and we get the Reveal Codes screen. You remember I talked about the Meta-Programs in NILI7"

"Yes."

"Well, the Shift-F5 in WordPerfect *is* the Format command operates as do the Meta-Programs operate in human consciousness. It moves one to a level where he or she can formal and pattern their information in a document form at whatever level (word, page, document) of specificity they choose. So via the Shift-F#, you can install new iVmeta-Programs for the computer's head/'

## *Figuring Out People*

"Neat!" she said, and then added, "Du **people** have a Shift-F8 button **that reveals** their codes?"

"Well, no, not exactly," I said.

"What do you **do** with those hedge word\* not exactly/ dad?"

"Well, if you know the formatting options available to the **human** brain like general or **geStalt**, match or mismatch, visual, auditory, kinesthetic, etc. then when you look at the way a person has formatted their information, you can easily recognize what default choices they work from in their formatting information."

"Neat. Could you ask questions, kind *reformatting questions*, to get a mind to format in a certain way?"

'Ton just jumped way ahead of me, you little sneak!.... Yes, you could. Suppose you asked, '**What** would the big picture about **that** idea look like?' Or, 'What specific detail would you like that would enable you to understand that better?' Or, 'If you matched this with what you know, what **thoughts** would come to mind?' If you played devil's advocate and mismatched **what** I just said, then what?' Each **question** would invite the mind to format in a certain way or move to a particular Meta-Program/'

"Neat. So, dad, when you look at the big picture of what you want to do for me this evening, and see what you really feel great about in fulfilling your values of being a good father ..."

# Chapter 4

## The "Emotional" Meta-Programs

*Meta-Programs in Emoting and Sowutizirtg  
(#13-19)*

In this **chapter** we focus on another set of Meta-Programs, those that describe how our cognitive (or mental) processes *emote* as it creates our "emotional" states of consciousness. These operating system patterns similarly affect the way we attend, input, process, and output information which, in turn, affect our "emotions/

"Emotions" differ from mere body sensations (our **kirvesthetics** or feelings) in **that they involve some cognitive evaluation or judgment**. At the mere **feeling** level ( $K^{+c>|1-}$ ), fear, anger, excitement, lust, joy, etc. all pretty much involve the *ivmH* kind of physiological arousal, bio-chemical "juices," neuro-transmitters, and neurology. **What** separates these as "emotions" involve *the s* within them.

Thus, "emotions" (*KincsthL'tic-meta*,  $K^m$ ) arise from and involve a valuation\*] process. "Positive" emotions indicate that *wefed the validation* of our values whereas "negative" emotions indicate **that** we *h'ti the disaiunting, violating, and disconfiruation* of our values.

Here we fully accept the neuro-linguistic understanding that Korzybski (1941/1994) developed in hyphenating of "mind-emotion/" "thought-feelingb," "**nemo-linguistics**/" etc. "Mind" and "body" do not, and cannot operate separately. Such elementalism maps out a false-to-fact correspondence with the human nervous system. This relationship involves **processing** information in the cerebral cortex (and other places) and somatizing those evaluations throughout the whole **organism**.

*[Elementatism—a term in General Semantics that describes treating a holistic phenomenon like mind-emotions as if made up of separate parts or elements, False-to-fact in General Semantics refers to 0 mapping result. A mental or linguistic map inaccurately sketches out a feature.!*

## *Figuring Out People*

Thus in "thought" we always have body sensations and neurology, and in "emotion" we always have "thought" as awareness, understanding ideas, concepts, etc. Always and inevitably we have, and can only have, *mind-body thought-and-emotions*. When the cognitive facet predominates, then we have *thought* and when the somatic, feeling, neurological part predominates, then we have *emotion*.

Ellis (1976) developed this holistic understanding of mind-body in these words,

"Human thinking and emoting are not radically different processes, but at points significantly overlap. Emotions almost always stem directly from ideas, thoughts, attitudes, beliefs, and can usually be radically changed by modifying the thinking processes that keep creating them."

So as a person thinks—so he or she emotes. And when a person **alters** their thinking, he or she changes their emoting. This describes the cognitive-behavioral mechanism in change.

- #13. Emotional Coping or Stress Response Pattern:  
*Passivity/Aggressiveness/Discomfort*
- #14. Frame of Reference or Authority Sort:  
*Internal/External Self-Reference/Other-Reference*
- #15. Emotional State Sort:  
*Associated/Disassociated; Feeling/Thinking*
- #16. Somatic Response Sort  
*Active/Reflective/inactive*
- #17. The Convincer or Unbelievable Sort:  
*Look?, Sounds, or Peek. Right: Miffed Sort*
- #18. Emotional Direction Sort:  
*Uni-directional/Multi-directional*
- #19. Emotional Intensity Sort:  
*Disinterested/Interested*

### #13. Emotional Coping Style or Stress Response Pattern

#### *Passivity/Aggression/Assertive*

*Concept:* This sorting style specifically relates to "stress" whether that stress takes the form of threat and danger (chronic or acute) or whether it takes **the** form of overload (chronic or acute). How does **a** person *process* and/or sort for such stressors? Does the person move toward it in order to confront and "take it on," or does a person move away from it in order to it?

The fight/flight or *General Arousal Syndrome* describes a neurobiological process, cued by the conscious mind (via messages of "danger" or "overload"), but run entirely by the "unconscious" mind (the autonomic nervous system). It prepares physiology and neurology to access *A high level energy State* for fighting or fleeing. Via repeated experiences of **fight/flight, trauma, distress**, etc. we can learn to "turn it off" from consciousness. People who do this and make this their "driver program" for so responding access *a dissociated state*, and when over-done, can create dissociative disorders of personality (see #1.5 Associated/Dissociated.)

*Elicitation:* "When you feel **threatened**, or challenged, by some **stress** .., do you immediately respond, on the emotional level, by wanting to get away from it or to go at it?" Invite the person to tell you **about** several specific instances when he or she faced a high stress situation. Do you detect a "go at" or "go away from" response to it?

*Identification:* The "go at" and "go away from" *emotional coping responses* arise from the fight/flight syndrome built within our very neurology. Consider these response styles of the General Arousal Syndrome on a continuum from one extreme of passivity to the **other** extreme of aggression. Consider also how the person responds in various arenas: work/career, home, relationships, hobby, sports, etc.

1. *Those who respond aggressively go at their stressors.* More often than not, they actually *like* challenges, stress, pressure, and adventure. Look for the automatic and immediate response of wanting to take on the challenge or stress. When over-done or when **given** way to with little thought, aggressive responders can turn into violent, dangerous, and out-of-control persons. At high levels, people find them intimidating, threatening, and manipulative.

## Figuring Out People

2. *Passive responders*, on the other hand, forever attempt to get away from stresses, confrontations, threats, and dangers. They want more than anything to make peace, to create harmony, and to make things pleasant and nice for everybody (Satir "[P]act! tor/' #3]). When overdone, they transform into people-pleasers and door-mata and reinforce the "go at" responses of others (what we generally describe as "co-dependency").

Both styles of responding operate as a function of stress **and** insecurity. Messages eyed to the brain of "danger" or "overload", **activate** the autonomic nervous system to go into these fight/flight responses. In long-term intimate relationships, we have found that perhaps as many as 90% of marriages involve opposites\*. **This suggests** that we typically value and adore **the behavioral** traits of the opposite style and want to "**marry**" it.

3. [In the middle of such a **continuum**, we would have the tempering quality of *assertiveness*. Here a person has learned to stop fighting or fleeing and has learned how to cope with the internal sense of stress by thinking and **talking** the stress out rather than acting it out. We will still **experience** the emotion of feeling an urge to either fight or **See**, but we will control (or manage) **that** urge, and not act on it. **Consequently**, we can maintain enough presence of mind in order to think and talk out our stresses—a description of an emotionally healthy person.

*Pacing*: To pace and communicate with an aggressive responder, **take** his or her idea and wrestle with it. **Explore it**, ask questions about it, have the person future-pace it. A person with the "go at" **Style wants** you to confront it, deal with it, and grapple with the ideas. Such people appreciate directness, forthrightness, confrontation, etc. So affirm these qualities in that person.

To pace and **communicate with a** passive responder, hear his or her ideas not fully and completely, and never interrupt. Give verbal and non-verbal "go" signs **that** essentially say, "tell me more, I have a lot of interest in what you've got to say. I want to understand you and your point of view." Don't disagree directly or vigorously. Talk about the importance of finding harmony, peace, pleasantness and likeness.

*Language*: Aggressive responders will tend to use the modal operators of possibility, while passive responders will use those of necessity. Those with the approach style (go at) think and talk in terms of possibilities, ideals, and hopes. They focus on what they want. People who primarily avoid (move away *boom*), will tend to think and talk more in terms of what they want to **avoid**, and about laws, rules, protocols and necessities that they feel pressing upon them (shoulds, musts and have tos).

*Emoting:* The fight/flight stress responses also relate to whether we typically associate or dissociate emotionality. Fight/flight responses experienced in emotional association will show up in overt and **obvious** ways. We will **see** changes in **breathing**, skin **color**, eye dilation, etc. When we see a dissociated **fight/flight** response to high stress, the person will seem cold and unfeeling, unemotional, unaffected and not accessing his kinesthetics. Such a person may have accessed the "computer mode" (#31). If the person gets stuck in that mode, then he or she will continually push awareness and expressiveness of the emotions away.

An assertive person may choose to go to computer mode and dissociate. The difference occurs in the area of choice. When you ask about the stress state, the person can access the kinesthetics and then make a choice to dissociate.

*Contexts of Origin:* This Meta-Program operates primarily neurologically in terms of **the** nervous system's sensitivity to stress. Nobody "is" a passive or aggressive person, each of us rather functions in a passive-aggressive way or in an aggressive-passive **way**. Physiological nervous system sensitivity (those who tend to move away from stress, conflict, distress, etc.) may have a more finely tuned and sensitive set of sense receptors, whereas those who move toward such do not find the sensory impact significant until much later. Modeling of and identification with significant persons plays a role in modifying these styles- Trauma experiences that induce states of stress can habituate and become so chronic that a person moves to one extreme or the other of passivity and aggression, I (BB) have noticed that clients who struggle with what feels as "uncontrollable anger" inevitably have a history of some kind of abuse. And more often than not, it occurred during the imprint period within the first seven years, although I have found a few who learned it during the modeling years (8-13) or the socialization years (13-17). Childhood experiences of permission and/or taboo about anger and fear can influence a person to one side or the other of this continuum.

*Further Reading:* Hall (1987).

*Self-Analysis:*

Passive/Aggressive

Contexts:

- |  |   |
|--|---|
| <input type="checkbox"/> Work / Career       | <input type="checkbox"/> Intimates          |
| <input type="checkbox"/> Relationships _____ | <input type="checkbox"/> Hobbies/Recreation |
| <input type="checkbox"/> Sports              | <input type="checkbox"/> Other:             |
| <input type="checkbox"/> Medium/Low level    | <input type="checkbox"/> Driver MP; Yes/No  |

## #14. Frame of Reference or Authority Sort:

*Internal/External*

*Self-Referent/Other-Referent*

*Concept:* We have two fundamental ways in **evaluating** a person, situation, experience, or idea. We can do *so from within* our own frame-of-reference (internal) or *from without* our reference (external). This sorting filter concerns how we posit our *hats of judgment*, which means where we put the authority of our judgment for taking action and making evaluations, whether from inside ourselves or outside? **Who** (or what) do we use as a reference?

*Elicitation* "Where do you put most of your attention or reference, on yourself or on others (or something external to yourself)?" "What do you rely on for your **authority**?"

### *Identification*

1. *Self-Referencing.* Those who operate *Internally* evaluate things on the basis of what *they think* & is appropriate. They **motivate themselves** and make their own decisions. They choose and validate their own actions and results. They may gather information from others, but they always decide on their own. Thus they live "from within" (**notice** similarity to #4). Such people operate *in a self-referent* way and this enables them to decide within themselves and know within themselves what they want, need, believe, feel and value,

2. *Other-Referencing.* Those who operate *Externally* evaluate things on the basis of what *others* think. They look to others for **guidance**, information, motivation, and decisions. They have a greater need for feedback about their actions and results, and they can feel **lost** without guidance or feedback from others. They **live** "from without" and often opt for a style of "people **pleasing**." Some feel so dependent on others they live their life totally in reference to the values and beliefs of some other. These *other referent* persons need feedback and information from others to decide on what they know, understand, want, believe, feel and value.

*Linguaging;* One linguistic cue to listen for involves the use of the word "you" by *other-referent persons* when they **talk** about themselves, Self-referencing people tend to more directly use the personal pronoun, "I"

We can discover this pattern by asking, "How do you know that you have chosen or acted right or that you **have** done a good job, chosen the right bank (right car, etc.)?" "When it comes to decision making, how do you generally go about it?" "What kind of information do you want in making decisions?" Listen for whether the person tells you that *he* or *she* decides or whether they get information from some **outside** source. As an excellent follow-up question, ask, "Do you just know inside or does someone else have to tell you?"

Self-referencing people will say, "I just know. I feel it. It feels right." Other-referencing people will say things like, "My boss tells me. I look at the figures." Those coming from their own internal state will speak of their own values, beliefs, and understandings. They will come across in an assertive and forthright manner. Those coming from some external source will speak of placating and pleasing others.

*Pacing:* In pacing and communicating with the self-referencing, emphasize that he or she will know inside. "You must make the decision—it belongs to you." "What do you think?" Help the person to clarify his or her own thinking. With the other-referencing, emphasize what others think. Give statistics, data, and testimonials from significant others. "Most people find this product or service very useful."

The self-referencing use their internal (frame-of-reference) to decide which stereo to buy as they identify their own personal inclinations. The other-referencing who use an external frame-of-reference care about the inclinations of other people and information from other sources (i.e., mass media, consumer reports, advertising). People who use an internal frame with an external check or an external frame with internal check provide a more challenging pattern to discern.

*Emoting:* Those who do *self-referencing* also do lots of independent thinking and don't need the opinions of others for confirmation. They trust their own understandings, values, beliefs, desires, tastes, etc. This results in the emotions of independence, autonomy, **confidence**, clarity, self-motivation, proactivity. Those who do *Other-referencing* feel more insecure and trust others for validation. They feel more dependent upon confirmation by others. They generally appreciate clear-cut guidelines, prizes, feedback, recognition, etc. They can enjoy and participate as a team player more readily as well.

## *Figttring Out*

*Statistics:* The self-referencing frequently end up as entrepreneurs, leaders, and pioneers. They **blaze** new trails. Managing these self-regulating people involves communicating with clarity, about goals, procedures, or criteria, and then turning them loose. They dislike tight supervision. The other-referencing, in areas where external checks play a crucial role, excel because of their "program" to "go external" to get the facts and figures. Managing someone who uses an external frame-of-reference goes much easier. Such persons generally take feedback and information from an outside source well, But they also need more praise, affirmation, and commendations.

*Maturity:* Through the **process of** maturation, we begin as babies and children by entirely using an external frame of reference—referencing off our parents. As we grow, we develop more and more of an internal frame of reference as we come to feel more and more sure of our thoughts, values, beliefs, skills, tastes, etc. The majority of personality models views a mentally-emotionally healthy person as moving more and more to self-referencing without losing the ability to do other-referencing as needed.

*Contexts of Origin:* Modeling and identification with early models either grants permission or forbids (Litmus) it. 1. levels of rewarding for one or the other style: self- or other-referencing. Cultural norms in the West tend to encourage and condition females to do other-referencing while encouraging males to do self-referencing. McConnell (1977) quoted research on regional contexts (the north versus the youth in the USA) as having more internalizers versus **externalizeia** (pp. 29^302).

*1 itrtlwr Reading:* James and Woodsmall (1988), Woodsmall (1988).

### *Self-Analysis:*

- \_ Other-Referencing/Self-Referencing {External/Internal Frames}
- \_ Balanced in both Other-Referencing and Self-Referencing
- \_\_\_ Other-Referencing with **Self-Referencing** check
- \_\_\_ Self-Referencing with Other-Referencing check

### Contexts:

- \_\_\_ Work/Career
- \_\_\_ Relationships
- \_\_\_ Sports
- \_\_\_ High/Medium/Low level
- \_\_\_ If Other-Referencing:  
Referencing off of who or what? Reference person or **group**?
- \_ Intimates
- \_ Hobbies / Recreation
- \_ Other:
- \_\_\_ Driver MP; Yea/No

## #15. Emotional State Sort

*Associnted[Dissociated*

*Feeling/Th inking*

*Concept:* As we process data, we **cart** do it in one of two ways—assneiatedly or dissociated ly. With dissociation we think and process the data with a degree of "psychological distance" from the emotional impact uf the material. In a dissociated representation we will see our younger self in the **picture** rather than seeing **things** out of our own eyes. We will see, hear, smell and feel representations as if they stand "over there." We have stepped outside of the image **so** that we can think "about" things.

With associallinn we think and process the data by **experiencing** the full emotional impact of our emotions. When we create an associated represents Lion, we see what we would see if we stepped into the **movie**. Then we will hear what we would hear if actually there, smell, taste, and feel it as immediately present By stepping into the picture, we entertain the thoughts "of" the experience.

*Elicitatiott:* "Think about an event in a work situation that once gave you trouble ..." "What experience surrounding work would you say has given you the **most pleasure** or delight..,?" "How do yuu normally feel while at work?" "When you make a decision, do you rely more on reason and logic, personal values or something else?"

*Identification mmf Emoting:* **All** we **observe** the eye-accessing cues, note to what extent a person engages in any kinesthetic access (see Appendix C) If a person accesses the kinesthetic mode and stays there, you can assume that they have entered into an associative mode. If he or she accesses kinesthetic awareness but does not stay, assume dissociation.

1. *Dissociation,* To identify dissociation note the emotional affect of the person—it will be mild, dull or bland. The person will have accessed the Satir communication category of the "Computer Mode" (#31)- He or she will talk *ttbot.it* an experience rather than ofit. The person will operate more from reason and logic than emotion. This corresponds to William James' (1890) "tough-minded" category and associated corresponds to his "tender-minded" category

## *Figuring Out People*

2. *Association.* In associated representations we will feel (or re-feel) from a lull body state as if re-experiencing tht: sights, sounds, and sensations. This can range from a very light and mild emotional state to an extreme and exaggerated one. The more intense the emotional associating, **the** more changes will txzeur in ykin color, breathing, muscle tension, and all of the other physiological signs,

3. *A Chosen EaUmcc.* While we all tend to have our favorite way of experiencing data (associatedly or dissodatedly), a person can get stuck in one or the other and lose or not develop the flexibility of consciousness to choose whether to associate or not.

*Pacing and Langiiaging:* Use the language of association if you want to pace someone already there and the language of dissociation for someone not psychologically in an **experience**.

**50% of** the USA population makes up those who primarily orient themselves associatedly and **dissodatedly**. In terms of gender use, 45% of women use Thinking or **Dissociation**, in comparison to 50% of men. A level of object!vity arises from this style and often arises from taking the third Perceptual Position, or a meta-viewpoint.

The thinking style of dissociation leads to a theoretical orientation, skepticism, empiricism, reality-testing, an experimental style, a good handling of **ntteHeetua]** realms (lectures, examinations, science, technology), and the values of order, achievement, dominance, and endurance. The emoting style of association leads to a more social, spiritual, nurturing, affiliating, and tender-minded style of life, with the values of caring, empathy, understanding, and supporting,

*RET Cognitive Distortion:* When we experience a lot of distress, pain, trauma, and upset, *and* stay there so that we experience the ttate as chronic, we will almost inevitably fall into the cognitive distortion that l'llis (1976) made popnJar with *Aivfitliziiitf* and *CAtastrophhtzing\** We use these non-referencing words (they refer to nothing real or actual in the world!) and thereby amplify our emotional pain. In Awfulizing we over-exaggerate a negative undesirable experience. We may also fall into the distortion called Emotionalizing. Ellis describes this as over-estimating the **importance** of emotions and moods, **assuming** that if we feel something, it must "be real." "I feel like a rotten miserable failure, therefore 'I am' a rotten miserable failure/" Emotionalizing leads us to victim thinking-and-feeling, disempowerment, impulsive and reactiveness, and impatience.

*Contexts of Origin;* This arises chiefly from modeling, identification, dis-identification with models, from the number and levels of traumatic experiences, skills or lack of them, for coping, cultural norms, permissions and taboos for either pattern. In the West, females tend to receive much more permission for feeling or associated processing while males receive more permission and encouragement for thinking and dissociated sorting.

*Further Reading:* Ellis (1976).

*Self-Analysis:*

\_\_\_ Associated/Dissociated (Thinking/Feeling)

Contexts:

. Negative Emotions	Positive Emotions
___ Present	
___ Future	___ Work/Career
___ Work/Career	___ Intimates
___ Relationships	___ Hobbies / Recreation
___ Sports	___ Other: _____
___ High/Medium/Low level	___ Driver MP: Yes/No

#16. Somatic Response Sort:

*inactive/Reflective/Active (Low to High Action Style)*

*Concept:* Some people process information in a very active, quick, immediate, and impulsive way—the Active style. Others engage in the handling of information much more reflectively, thoughtfully, slowly, etc.—the Reflective style. Others do not seem to engage in information processing much at all, or at least with much reluctance—the inactive style.

*Elicitation:* "When you come into a new situation, do you usually act quickly after sizing it up or do you do a detailed study of all the consequences **before** acting?"

*Identification:*

1. Active people orient themselves as doers. They make things happen. **Often** they act first, and think later! As entrepreneurs and go-getters, they certainly shape the world. And while they will **more** likely make Lots of mistakes, they also get things done, and make many more successes.

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2- **Reflective** people tend to study and ponder than to act. This makes them more passive as they sit back to contemplate before acting. The belief that motivates them **says**, "Don't do anything rash!" Those who have more of a mixture of both of these styles have a more balanced and healthy approach, Look for them to operate primarily in the Ad and Computer (#31) mode,

3. Those who respond inactively neither study nor act, they attempt to ignore and avoid.

*Pacing and Language:* Pace in your communication to match by appealing to the values of each.

*Contexts of Origin:* These include physiological wiring and predisposition, the extent to which the motor cortex has been conditioned to act increased by certain psychoactive drugs. Also **from** modeling, identification, and disidentification with models. Children, generally wired for immediate "acting out" of cognitive awareness, must learn to slow down that process, "think," etc. Trauma experiences inducing fight/flight (#13) may lead to **reactive** style.

*Further Reading:* Woodsmall (1988).

### *Self-Analysis:*

\_\_\_Active/Reflective/Inactive

### Contexts:

\_\_\_Work/Career

\_\_\_Relationships

\_\_\_Sports

\_\_\_High/Medium/Low level

\_\_\_In Limits

\_\_\_Hobbies/Recreation

\_\_\_Other:

\_\_\_Driver MF: Yes/No

## #17, The Convincer or Believability Sort:

### *Representation of Acceptants of Persuasion*

#### *Looks, Sounds, or Feels Right and/or Makes Sense*

*Concept:* As we process information, we learn to value different **qualities** and experience?. This leads us to have different strategies for feeling convinced about the value, importance, or significance of something. **What Specifically** leads us to *accept* the believability of a thing? Some people will believe in **something** and therefore make decisions to take action about it because it *looks right* (V-), others need it to *sound right* (A<sup>f</sup>); others believe when it *makes sense* (A<sub>d</sub>) and yet others when *it feels right* (K<sup>+</sup>). **What** makes something believable to you? What convinces you?

*Elicitation:* Ask questions that presuppose decision-making. "Why did you decide on your present choice of air?" "What helps you decide where to vacation?" "As you make a decision about where to vacation, **how** do you think about **such**? Do you see, hear, or create feelings **about** it?" "What lets you know that you can believe **that** a **product** feels right for you?"

*Identification;* Consider all of the different facets that go into the structure of persuasion around a major purchase like a new car. **How** do we go about gathering information in the first place for making this decision? What information do we need? What sensory systems do we use to think about it? *How often* do we have to think about it before the information seems "right?" Here distinguish two sub-categories: convincer **Feprmeriticm** and convincer **cfemottstWltfatt**. Two factors play a critical role in this Meta-Program. (1) Which mode of awareness do you (or another) use (VAK and A<sub>d</sub>) and (2) the *ptoe* of moving from mere thought to a feeling of conviction and persuasion, how many times does it take in order for you to believe something?

*Language:* Listen for the sensory-system predicates used and the process of time, quality, and repetition that the person refers to.

People who use **visual** convinces do things because their representations look right. When the visual qualities seem compelling, then they act. Accordingly, visual aids, diagrams, pictures, etc. assist the process (estimated in the USA population between 50 to 75%),

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People who use *auditory convinces* have a representation that sounds **right**. They hear it as **dear** as a bell. What volume, pitch, voice quality, **speed\*** style, etc. does the person find most convincing? Here modeling the voice quality of one who they find most convincing really helps (estimated between 15% to 35%).

People who use *atj auditory digital convincer* have a strong language representation (nr self-talk) which produces their feelings that a choice seems logical, reasonable and makes sense. They like data, facts and reasons. What specific ideas, words, values, expressions, etc. most effectively **elicit** persuasion? Here, books, reports, pamphlets, letters of recommendation, etc. significantly contribute (estimated as low as 3% and as high as 15%).

People who use *a kinesthctic convincer* have a visceral representation of their choice that triggers the right tactile or internal sensations—it feels right. Here hands-on experiences have a significant impact (estimated between 12% to 15%).

When communicating, present your information in the corresponding sensory channel, use appropriate predicates to "juice" up your descriptions, and to match their convincer strategy.

*The Process Factor:* Next, identify the factor(s) in the process that demonstrate the quality of *believability* to the person. Ask, "How often does someone have to demonstrate competence to you before you feel convinced?" "How many times do you typically have to see, hear, read, or do something before you feel convinced about your own competency at it?" Does the convincer (or believability) occur (1) automatically, (2) over a number of times, and how many times (3) over a period of time and how long a time or (4) by consistency?

1. *AuiomatkaUy*. People with an automatic convincer comprise easy-sells and need little convincing inasmuch as they just assume believability **unless** proven **otherwise**. With their "program" of already tending to believe, they will gather some information and imagine the rest(!). The problem here lies in sometimes trusting too much and too quickly. (Estimated at 8% to 10%).

For years I (BB) operated in the automatic mode. Eventually, however, after purchasing too many products I **didn't** need and signing up for too many MLM programs, I have altered my Meta-Program to "a number of times." Experience? has a way of **encouraging** us to change our Meta-Pr doesn't it?

2. *Repetition.* Many people trust and believe only when they have had a certain amount of exposure to information, **experience**, etc. It seems as if it takes so many neurological "exposures" (thinking-feeling the information **Inside**) in order for the idea to solidify **enough** to seem "real" and believable. Such a person has a number of times (3, 5, 17, etc.) and will not feel persuaded until that number of presentations have occurred. This raises the question, "How many?" *Pace* by using **repetition**. Speak to him or her the number of times that they require.

**Consider** this frightening thought—the great majority of people? can come to believe almost anything if repeated often enough in compelling representations [ (Estimated at 50%.)]

3. *Time Period.* Unlike the amount of exposure to an idea (as in Repetition), others need the exposure to occur over a period of "time." And this quality of "endurance over time" describes the factor that **allows** an idea to solidify in their mind. So for someone with a period of time convinces you will find that their sense of "time" **plays** the crucial element in their conviction; if it holds up over time and/or if a certain amount of time **passes**. Tad James (1988) has suggested that we wait 10% of their "time" (6 days if 60 days represents their period) and then say, "I've been so busy since the last time we **talked**, it seems like it's been two months, do you know what I mean?" (Estimated at 25%.)]

4. *Never or almost never, consistently **never!*** Some people almost never *accept* something as believable, As the reverse of the automatic truster, this person automatically **almost** always never **believes**, This person almost never gives anyone the benefit of the? doubt. This kind of person hardly ever **feels** convinced. You have to prove something to him or her every single time! Alluding to previous experience will not work with this one.

My, the stories of (BB) can tell about this one! I married a lady with this Meta-Program. Linda can give any salesperson a run for their money!

{Put this person to work in doing quality control on things that you want to always check out afresh each and every time—like airplane maintenance!) *Pace* your language to him or her accordingly, "I know you'll never feel convinced that this represents the right time for you to do this, so **the**\* only way to know is to get started and find out," (Estimated at 15%.)]

*Contexts of Origin* Same as #3, Significantly impacted by experiences of coming to trust as a child as well as by experiences of belief in emotionally significant persons. Trauma experiences can undermine this process so that a person builds a belief system of categorically never believing in anyone.

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*Further Reading:* James and Woodsman \$988). Woodstnall (1988),

*Self-Analysis;*

\_\_\_ Looks right/So LIruin right/Feels right/Makes Sense

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Intimate\*  
\_\_\_ Relationships \_\_\_\_\_ Hobbies /Recreation  
\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ High /Medium /Low level \_\_\_\_\_ Driver MP: Yes/No

Process:

\_\_\_ Automatic \_\_\_\_\_ Repetition  
\_\_\_ Time Period \_\_\_\_\_ Never (almost never)

#18, Emotional Direction Sort:

*Urti-directionsl/MIIhi-directitvin!*

*Concept;* This Meta-Pn>gram relates Co *the/ecu? and diffusion of emotions*. It refers to directional quality of a person's consciousness in the Experiencing of emoting. When some people emnte<sub>r</sub>, they do so in A urii-directionalJ style, others do so in <\ mLIIti-directionsI style,

*Elicitation:* "When you think about a time when you experienced tin emotional stale (positive or negative), does that bleed over and af/ect some or all oi your other emotional states, or does it stay pretty focused so that it relates to its object?"

*Itirtttificatiort:*

1. *Multi-directianaL* When some individuals have a "down" day at work, their "down" emotions immediately and powerCully (associatedIy, #15) affect every other area of life, The emotional state that relates to one facet of life has a *multi-dim:lhmnL* way of working out. When over-done, that pattern leads to moodiness, instability, displaced emotions, and other forms of emotional instability. The person seems unable to keep the emotions about that one facet limited or contained to that area.

2. *Uni-directional* Other **individuals** do contain their emotions so that they emote in a direct and **singular** way (*tmi-directioiwt way*). If such A person **feels upset** down, **angry**, joyful, contented, **etc.** at work, then they **keep those** feelings **cotitextualized** to that referent and do not let them bleed over into their relationships. The person will feel and associate **ilito** their in the area of reference of their thoughts-and-feelings,, but they **w not associate** them into other areas.

When balanced, this enables them to keep their emotions appropriate and contextualized. When over-done, this pattern leads **to** rigid ego boundaries, even multiple "personality" disorders.

*Language and Emoting:* The multi-directional sorter will tend to **displace emotions** from **context tQ** context and allow a strong negative (or positive) emotiona] state to **collapse** onto other states. Their emoting style operates in a diffuse way, without boundaries or constraints. The uni-directional sorter segments and sequences their emotional **states** so that this or that emotion **about** a particular situation stays contained\*

**Jane** never seemed to know *what she feti* about anything in particular. Her feelings about work, her children, a friend, **Bill**, her ageing **patents**, her health, etc. seemed to entirely depend upon *the emotion of the day*. And, depending on that emotion, she seemed to color everything else by it.

By way of contrast, her husband **Bill** never experienced his emotions\* in <• multi-directional way He could easily and **quickly** tell you what he felt about work, about his marriage, his hobbies, his children, etc. So if he had a bad day at work, he would **feel** upset, frustrated, angry, confused, or whatever **about** work, but then he would leave it there and come home and have a delightful time.

Jane didn't know how to think or feel about **Bill's** uni-directional focus and diffusion of his emotions. "How can we have a till and then he go out and enjoy the kids riding bikes? He acts like nothing is eating away at him." **Bill** similarly didn't understand Jane, "How can she treat me and the kids so bad when she's had a falling out with her mother? Can't she leave that there, take a break from that and quit fuming and fussing about **It?**"



"Their physical underactivity provides immunity to physical and social threats that others find noxious." (p- 136)

When over-done, this pattern can lead to antisocial behavior. When combined with concrete thinking, many behave like the "fools who rush in where angels fear to tread,"

"Their bold inattentiveness to danger signals and the press for excitement, in combination **with** low intelligence, inevitably resulted in poor and rash judgment- This combination often found in prisoners." (p. 141).

2, *Desurgency*. People who sort for low emotional intensity cling to certainty and predictability and develop neither criminal-like thinking nor that -which characterises creativity. With their low tolerance for fear and arousal, they protect **themselves** by going into a shell, fear attracting attention, avoid risks, secure themselves with routinized lifestyles, etc. When over-done, one can feel fear and anxiety driven, act like a doormat for others, and experience a body full of nerves.

*Language and emitting*: The timid and fearful tend to talk and feel in silent introspective ways, full of cares and worries, reflective of danger and risks, cautious, negative, and avoidant. The bold and risk-taking tend to move forward in a cheerful, happy-go-lucky style, frank, expressive, quick, alert, talkative.

*Contexts of Origin*: Probably due to physiological factors and nervous system functioning- Yet also conditioned by experience **that** allows, permit, reinforces surgency or not. Long-term chronic trauma experiences can alter thinking-emoting, acting, blood-chemistry, and habitual way of experiencing life.

*Further Reading*: Cattell (1989).

*Self-Analysis*:

\_\_\_Desurgency/Surgency/Balanced

Contexts:

\_\_ Work/Career

\_\_\_ Relationships

\_\_\_ Sports

\_\_\_ High/Medium/Low Level

\_\_\_ Intimates

\_\_\_ Hobbies/Recreation

Other: \_\_\_\_\_

\_\_\_ Driver M<sup>1</sup>: Yes/No

*Stminiciru*

We all use our "body stuff" of kinesthetic sensations and evaluative emotions as *we* move through life. We "go at" and "move away from" experiences, information and people. We **feel** confident or insecure about doing so, we reference from what we think-feel or care more about what others think-feel. We have an action style from low to high activity. We have a strategy for trusting or distrust. And when we emote—we do so in a focused and directed way—or all over the place! AH of this emoting comes out of *a* basic style of exuberance or lack thereof.

Now take some time to review and contemplate your "emotional" **Meta-Frograjns**. Which function as *drivers* for you? **Which drive** you too much so that you lack the flexibility of consciousness to shift to the other side of the continuum? What thoughts, beliefs, or values *drive* your "emotional Meta-Imgrams"?

As you take second position to somebody with a different "emotional" Meta-Program, try it on fully and notice the different world it generates. What would you experience if you used this Meta-Program more often?

Finally, **contemplate** how you exist as so much more than your **emotions**. You *have* emotions and **you** emote, but you "are" not your emotions. These body correlations of your thoughts and values simply indicate what meanings you have attached to things, positive and negative. To what extent, however, have you *identified* yourself with your emotions? Do you now have permission to know yourself **as** a person who exists as *more* than your emotions? What stops you from giving yourself that permission even now?

**#13. Emotional Coping of Stress Response Pattern:**

*Passivity/Aggression/Dissociated*

**#14. Frame of Reference or Authority Sort:**

*Internal/External; Self-Referent/Other-Referent*

**#15. Emotional State Sort:**

*Attentive/Diminished; Intuitive/Unthinking*

**#16. Somatic Response Sort**

**#17. The Convincer or Believability Sort:**

*Looks, Sounds, or Feels Strange; Makes Sense*

**#18. Emotional Direction Sort:**

*Uni-directional/Multi-directional*

**Emotional Intensity/Exuberance Sort:**

*Discrepancy/Incongruence*

# Chapter 5

## The "Volitional" Meta-Programs

*Meta-Programs Involved \n Willing, Choosing, Conation  
W20-2S)*

We now move to those Meta-Programs that have to do with another focus of the attention of consciousness—*conation*. This term refers to choosing, willing, and attending our intending. We commonly speak about such in terms of our "*vriiV*"—what we *intend* to think, perceive, feel, and do, and what we then follow up with *attention*,

How we "think-emote" not only involves our *representation* ("mental/"cognitive") and somatic body sensations ("emotional")—but also our choice.<sup>1</sup>; How do we *direct* our thoughts-feelings? In what *direction* have we learned to typically send our consciousness? How have we *learned* to *adapt* ourselves in terms of our various life contexts (home, relationships, work, career, recreation, etc)?

What "*rules*" have we chosen to live by? Have you *decided* that the world operates by compulsion or desire? What facets of life do we find most pleasure in? *How* do we go about moving ourselves forward in fulfilling our desired outcomes (goals)? How do we relate to choosing our choices? How have we chosen to trust or distrust people in choosing to believe them or not? **HOW WE "run our brain" in terms of our choices describes our operational system for deciding, opting, preferring, and focusing attention.**

- #20. *Pirection Sort ToWGttl/Auxiy From, Past Approach/AvoidiX}}\i•*
- #21. *Conation Choice in Adapting: Options/Procedures*
- #22. *Adiipatinn Sort: judging/Perceiving, C&thyltfng/Floating*
- #23. *Reason Sort of Modal Operators: Necessity/Possibility(Desire);Stick/QtrfQt*
- #24. *Preference Sort: PrimaryftJteres\—/\vpir/t'lace/tkitigs/Ai-twity/informaHon*
- #25. *Goal Sort—Adapting to Expectations: Perfectfeit/Opti nti-J tion/Skepl (Vis»i*
- #26. *Value Buying Sort: CoztfCu*
- #27. *Responsibility Sort **Owr-J***
- #28. *People Convincer Sort: Distrusting/Tnisting*

## **#20, Direction Sort:**

*Toward and Awayfrom, Past AsstfranCefFuture Possibilities Abroach/Avoidance*

*Concept:* With regard to *the direction* we move about the tilings we \ alue, we have two general orientations and we can come to specialize in nne or tht other. Some people **have** a basic orientation of moving *Inward* their desired values. Others adopt a basic orientation of moving *away from* undesired values. Thus, **pull values** motivate some people **first** and foremost while **push values** primarily motivate others. *Pull values* consist of the positive **benefits** that will result and so they *attract a* person **into** the future. **Push values** consist of the negative values **that** a person does *not* want. They create a sense of **aversion nwny fmm** the undesired,

*Elicitatifttt;* Ask "What do you want?" "What do you want from a relationship, or a job, etc.?" "What will having this do for you?" "What do you value of importance about.,?" After you get an answer (usually in the form of a nominalization: e.g. love, peace, happiness, etc.), move to a **meta-level** and ask for the meta-outcome of thai. "When you get love, peace, and **happiness**, what **does** that mean to you?" (In doing this, we seek to discover the complex equivalence **between** behaviors and values.)

**listen** for **toward and awayfrom** values. "It means respecting each other and taking cane of each other" "It means not fighting and arguing with each other, nut feeling bad/'

*Identification:* People who move *toward what they want* have a *toward* motivation strategy in their consciousness. They move toward Itheir desired outcomes so that their goals *pitIt* them into their **future**. In other words, they use a **gQ at** response style toward goals and values. They feel motivated to achieve, attain, and obtain. **While** they can set priorities regarding these desired values, they have more difficulty in recognizing what they should avoid. They feel best motivated by carrots or incentives, nnt aversions.

**People** who *move awayfrom* what they dis-value, on **the** other hand, have a *move awayfrom* strategy that energizes them to avoid things that they do not want. They operate with a ronsciuousness, orientation, and focus on what they want \ **oaomd** rather than what they want to approach. They primarily use a *go moay from* response style. They feel motivated to move away

from, avoid, steer clear of, and get rid of disvalues and aversions. Accordingly, they have more difficulty with goals and managing **their** priorities. They can get easily distracted by negative situations. They feel best motivated by the stick (e.g. threats, negative aversions, pressure).

What we move toward or away from consists of our values. Accordingly, we all have both toward values and away from values. For some, one direction or the other will operate more predominantly,

*Languageing:* In those who *move toward values*, we will hear goals and specific **wants**. We will hear avoidances/ aversions, disvalues, etc. from those who *move away from* values. People will communicate their values and disvalues in nominalizations (e.g. process words that they have turned into static nouns). Listen for and distinguish inclusive and exclusive language- *Toward* language tends to *include* (i.e. gain, have, get, attain, **achieve**) while *away from* language *excludes* (e.g. stay clear of, get rid of, stay away from, avoid, and don't need).

In responding to a question like, "What do you want in a good **relationship**?" those who take *toward* orientation will say, "I want peace, love, and happiness." Those with an *away from* orientation will say, "I don't want any fighting or trying to manipulate each other." Those who *move toward but with some away from* would say, "I want us to consider each other's feelings so we don't fight." Those who *move away from with a little toward* will say, "We won't feel hurt by each other because we will have more of a sense of harmony,"

*Pacing:* To pace and communicate (e.g. negotiate, manage, relate, etc.) with a person who moves toward values, talk **about** what you can do that will help the person achieve his or her outcomes. Mention the carrots, bonuses, and incentives inherent in your plan or idea. With those who *move away from*, talk about what and how you can help them avoid, the problems they can minimize or put off, and the things that won't go wrong. Emphasize how easy your idea or plan will make their life.

*Emoting:* Those who *move away from* will tend to sort for past assurances and look for security, safety, and protection. Provide them with a history of evidence inasmuch as they want to rest assured about their choice as already proven over time. They seek more to solve problems than move toward goals. They don't feel moved by rewards and goals as much as by

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avoiding evils. Those who *more toward* values tend to sort for future possibilities and so will think and feel more in terms of **possibilities**, opportunities, excitements, passions, dreams, etc. They enjoy the **possibilities that lie within** open-ended opportunities. They feel attracted to bigger risks for greater potential payoffs.

This Approach/Avoidance sorting **category** allows us to make some distinctions regarding what a **person will look for** when seeking to buy or purchase **something**. Avoidance responders want to know what problems the product will take care of. Goal-oriented people will experience the problem-avoidance<sup>1</sup> approach as negative. They will want to know how a product will help them *attain* their goals.

Since everybody moves away from some things and toward other things, everybody has a *propulsion system away from "pain" and toward "pleasure."* What do you (*pr* someone else) specifically move away from? What registers neuro-chemically as "pain" for you? What registers neuro-semantically as "pleasure" for you? That your "pains" may **comprise** another's "pleasures" alerts us to the fact that we have much plasticity in human nature regarding what we condition in ourselves as pain and pleasure.

*Statistics:* 40% of the USA **population** uses the *toward* orientation whereas **40%** use the *away from* direction. Another 20% have both directions operating simultaneously

*Context's of Origin;* This emotional Meta-Program of Toward and Away From closely relates to the national Meta-Program of Toward and Away from *Stress* (#13), yet it differs in terms of its reference. In the other Meta-Program, the energies moved toward or away from *danger and literal*, here it moves toward or away from *needs*. Modeling significant persons **greatly** affects this, as does permission and taboos to do so. Trauma experiences can reorient a person into an avoidance mode.

*Further Reading;* Woodsmall (1988), Robbins (1991), Hall (1996).

*Self-Analysis:*

- . Toward/Away From (Approach/Avoidance)
- \_\_\_ Toward and Away from Equally
- \_\_\_ Toward with some Away From
- \_\_\_ Away from with some Toward

Contexts:

- |                           |                                  |
|---------------------------|----------------------------------|
| ___ Work/Career           | ___ Intimates                    |
| ___ Relationships         | ___ Hobbies/Recreation           |
| ___ Sports                | Other:                           |
| ___ High/Medium/Low level | .Driver MJ <sup>1</sup> : Yes/No |

**#21. Conation** Choice in Adapting:

*Options/Procedures*

*Concept:* When it comes to dealing with instructions or getting something done, we **have two** broad responding styles—the **Procedures** style or the **Options** style-

*Elicitation:* Ask *why* questions. "Why did you choose your car?" (or **fob, town, bank, etc**),

**Identification:**

1. **Procedures** People who orient themselves via procedures like to **follow** specific and definite procedures. They may not know how to generate such procedures if no one provides them. **They** work well at doing procedural tasks "the right way/" **They** feel motivated when following a procedure and may have an almost compulsive need to **complete** a procedure. Thus the sense of closure (#37) **typically** will operate as an important value to them.

2. **Options** Those who orient themselves via options, on the other hand, work much better **at** developing new procedures and at figuring out alternatives to a strategy. More typically, they will not work very well when it comes to following procedures they have already performed- If it works, they would prefer to improve it or alter it. Valuing alternatives and creativity, they would rather search for an innovative and different approach.

**ggg:** After asking a "why" question, listen to the reasons given. If the person talks about choosing and expanding *options*—they express an options orientation. Listen for "possibilities, choices, reasons, other **ways**, alternatives, why tos." If the person tells you a story and/or gives you lots

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of facts, but **doesn't** talk about choosing—that person has expressed a procedure orientation- They answer the "why" question as if you had asked them a "how to" question. The story they tell will explain "how" they came into their situation. Listen for such linguistic markers as "right way proven way, correct way, how to ..."

*Pacing:* As ynu pace and communicate with someone who uses the options program, talk about possibilities, options, and innovations. "We'll bend the rules for you to get this done/" Avoid giving fixed step-by-step procedures. Rather, play it by ear and emphasize all of the alternatives available to them. Allow them to violate procedures.

Ti pace and communicate with .someone who uses the procedures program, specifically detail a procedure for them that clearly takes them from their present state to their desired state. Give them ways of dealing with procedural break downs. Use numerical overviews, "five steps to effective negotiation/"

*Contexts of Origin:* Possibly the brain physiology involved in the specialization of right *ox* left hemisphere enn predispose one to left brain sequential tasks over right brain holistic and visual processes. Modeling and **identifying** with someone who effectively **uses** either styte certainly plays a role as does dis-identifying with someone who uses a style that brings hurt and pain.

*Further Heading;* James and WondsmaJ! (1988), Dilte, Epstein, and **Dills**

*Self-Analysis;*

\_\_\_Procedure/Option/Both Option-Procedure

Contents:

___Work/Career_____	Intimates
___Relationships	___Hobbies/Recreation
___Sports	___Other:_____
___High/Medium/Low level_____	Driver MP: Yes /No

#22. Adaptation Sort:  
*fudging/Bercmmg*  
*Contrc&tmgfFloatirig*

*Concept:* In adapting ourselves to life, and to the information that influences our personal worlds, we can adapt in one of two broad styles—we move through life seeking to understand life on its own terms and HO just perceive it. Or, we can make plans to order, regulate, and control life's events. In the first *cast*, we just *float* along with things. In the second we *fudge* what we like or dislike, what we would like to improve, and the ideas we have to more effectively manage.

*Elicitation:* "Do you like to live spontaneously as the spirit moves you or according to a plan?" "Do you find it easy or difficult to make up your mind?" "If we did a project together, would you prefer we first outline and plan it in an orderly fashion or would you prefer to just begin to move into it and flexibly adjust to things, as we go?" "Do you have a daytimer-type of calendar? Do you use it? Do you enjoy using it?"

*Identification;* Do we seek to **adapt** to the environment we find or do we seek to get the environment to adapt **to US**? Those who *fudge* *control*, desire (and attempt) to make life adapt to them. They live their life according to their plans, ideas, beliefs, hopes, and desires and so seek to make things fit and to bring order to their world (#25). They like closure, definite boundaries (i.e. rules, laws, procedures, etc.). clear-cut categories (#37).

Those who *perceive-float* adapt themselves to life and reality by perceiving, observing, noting, and accepting. They flow through life in an easy and gentle way with less judgments about right and wrong, and less of a sense of violation about their plans. Typically they will do what they feel like at the moment and take a more philosophical attitude toward difficulties. They tend to like their options to remain open and may even avoid closure. They may have more difficulty deciding, evaluating, and taking a stand on things.

Huxley (1954) described the shift of consciousness that he experienced in an experiment with mescaline in *The Doors of Perception*. For him, it moved him out of his normal everyday thinking and sorting style to one that he described as "a sacred mindset." He interpreted it as having connected with "Mind at Large" so that "the reducing valve of the brain and nervous system" shifted and he experienced a kind of out-of-body experience of just perceiving.

"As I looked, this purely apathetic, Cubist's eye view #ave place to what I can only describe as the sacramental vision of reality. I looked at those **bamboo** legs, and did not merely gaze at them, but actually *being* them—or **rather** being myself in them,..- The mescaline taker sees no reason for doing **anything** in particular and finds most of the causes for which, at ordinary Limes, he was prepared to act and suffer, profoundly uninteresting."

: Listen for lists and schedules in those who fudge-act- They will frequently seem to also operate in a "Through Time" fashion—sequentially. They don't change their minds unless new data warrants it. Listen for ideas and terms indicating spontaneity, freedom, understanding, accepting, etc. in those who perceive-float.

*Pactig*: In pacing and communicating with someone judging-acting, **relate** to him or her with promptness, in a organized and decisive way, focused on an outcome, etc. Talk about order, about getting and staying organized, becoming definite, resolution, structure, and commitment. In pacing someone perceiving-floating, communicate and relate in a spontaneous way without insisting on time schedules- Frame decisions as "keeping **all** options open," and avoid wrapping things up too quickly. Talk about the values of feeling free, open, flexible, waiting and seeing, keeping things open-ended and tentative.

*Statistics*; These patterns divide down the middle at 50%. Those who judge-and-control in their adaptation tend to operate in a decisive way, think **sequentially**, plan, use "**todo**" **lists**, function in a "left-brain" way, **etc**. Those who perceive-and-float along in their adaptation tend to value and net with spontaneity. They like change, **act** impulsively, need autonomy, tolerate complexity well, function in a "right-brain" **way**, and **struggle** with personal **discipline**.

*Contexts of Origin*: This corresponds with one's experience of "time" (#47, #48). Beliefs and values about taking **charge**, controlling one's environment versus accepting, adapting to the environment greatly affects which way one chooses to primarily feel about these issues. Anthropologists have found entire societies that fall into one or the other extreme. Religion, political philosophy, etc. also effects this, **prolonged trauma** that generates a sense of Seligman's (1975) "learned helplessness" can nudge one to adopt the perceiving sort.

*Further Reading:* James and Woodsmali (1988) Seligman (1975, 1991), Huxley (1954).

*Self-Analysis:*

\_\_\_ JudgtrtgoantroQing/ Fercei vi ng-floating

Contexts:

\_\_\_ Work/Career

\_\_\_ Intimates

\_\_\_ Relationships

\_\_\_ Hobbies/Recreation

\_\_\_ Sports

Other: \_\_\_\_\_

\_\_\_ High/Medium/ Low level

\_ Driver MP: Yes/No

## #23, Reason Sort of Modal Operators

*(Desire); Stick/Carrot*

*Concept'*. How people language themselves makes all the difference in the world on their model of the world and the experiences they generate from that map. In linguistics, *Modal Operators* refer to those specific kinds of words that reflect the *mode* of **relating** and *Operating* that a person does in the world. Such words describe the kind of conceptual world one lives in and has mapped out. They reflect the *reasons* (necessity or desire) that a person acts as he or she does (e.g. their mode of acting or operating). These terms also indicate the limitations incorporated within a person's map—what they map as required (must), impossible (can't), or not allowed.

In a person's **motivation** strategy, these linguistic terms show up in the auditory digital component. They comprise the words we use to get us moving. The general category of modal operators include necessity, desire, possibility, and impossibility. These words shed light on the more abstract conceptual **states** of choice, freedom, **empowerment**, victimhood, obligations, and possibilities.

*Elictfatitait:* Ask, "How did you motivate yourself to go to work today? What did you say to yourself that helped to get you moving?" Ask questions that presuppose motivation, then listen for Modal Operator words, and you will detect operations in Meta-Programs at work, "Why did you choose **your** present job?" "Why have you chosen this school or that schedule?" Notice if the person responds by giving you *a reason*. If the person gives no reasons, he or she more typically comes from a mode of necessity- he or she *has to*. A "law" in their head demands it! If you get a reason, **it** will relate to possibilities, obligations, or desires.

## Figuring Out People

*Identification and Langitaging: Necessity words* Include "must, have to, should," etc. These indicate that a person operates from a model of compulsion, control, law, etc. "I know I had to go to work." *Impossibility words* include "can't, **shouldn't** must not/" etc, "A person shouldn't miss work or show up late!" These indicate that we have mapped out a taboo law in our world against various proposed options. *Possibility word\** include "can, will, may, would, could," etc. These reflect an optimistic model where we view various options and alternatives as possible. "Well, another day, another dollar" "When I get to work today, I will work on ..." *Desire words* include "want to, love to, get to," etc. These arise from a model of the world as including wants, desires, and passions, "I feel so lucky to get to go to work!" *Choice words* include "choose to, want to, I opt for/" etc. These indicate a mental map that allows for human will, intention, and choice. "I choose to go to work,"

These words arise from different models of the world. They also create differing emotional and behavioral **responses**. People who operate from the mode of *possibility* do what they want to do and so develop reasons. They look for new opportunities for expanding **their** options. **Possibility** people generally believe that they have: some (or a lot of) control over life and so feel motivated to make choices and take action. *Necessity* people tend to look upon **life** as a routine or burden to which they have little or no choice. They often believe and therefore feel themselves stuck with their lot in **life**; and, **given** their model of limitation—so they act, BO they perceive.

Those who use **both** necessity and possibility words and operate from both models will feel motivated by *both* options and obligations. Think of some task you will do in the near future. Now say to yourself, (1) "I must do,..." and then, (2) "I can do...,." and now, (3) "I get to...." Which works best for you in terms of enhancing your motivation?

*Impossibility words* (e.g, can't, shouldn't) usually create personal limitations and feed a **passive** style of coping which severely limits a **pe&O's** responsiveness.

Such words typically indicate taboos, as in "I can't stand criticism," We can translate this as, "I don't give myself permission to stand or tolerate criticism." In these kinds of psychological *enn'ts* we have a map that precludes certain concepts. They differ significantly from physiological\*,™'is. "I can't lift a car." "I can't fly!"

*Desire words* lead to more motivation and drive—unless they map out wild and unrealistic dreams. In that case they lead to disappointment disillusionment, and frustration.

*Pacing:* When packaging your communication, match the person's Modal Operators, which inevitably will operate as a powerful motivator for that person, or subtly provide reframes by suggesting other Modal Operators-

*RET Cognitive Distortions:* The person who operates predominately by *necessity*, when over-done, can get into *Should-ing* and *Must-ing* which Ellis has humorously designated as *Musterbation Thinking*, Such *Should-ing* and *Must-ing* puts lots of pressure on oneself and others and can evoke resentment and resistance. Too much *Should-ing* generates lots of unnecessary and inappropriate shame, guilt, self-contempt and other similar unresourceful states. In RET literature, people who live by these cognitive distortions can then move into a belief state of *Demaminess* on self, others, and the universe. This, in turn, then feeds an attitude of *Entitlement* which then deepens the disappointment, disillusionment, and depression. As a map-making style, it makes for poor adjustment to the constraints of reality.

*Contexts of Origin:* This valnational Meta-Program operates primarily as a languaged phenomenon. It probably arises first of all as a reflection of the kind of language used to motivate us by parents and teachers, "You have to listen to me." "Think about what you can get from this experience/' Trauma and hurt can drive a person away from the world of possibility and desire as a maneuver to protect oneself from disappointment. Strict and overly disciplined homes and communities can evoke one to adopt the necessity mode and impossibility mode.

*Further Reading:* Bandler and Grinder (1975), Ellis (1976),

*Self-Analysis:*

Possibility (Desire)/Necessity (Impossibility)

Contexts;

Work/Career

Intimates

Relationships

Hobbies/Recreation

Sports

Other:.

High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## Figuring Out People

### #24. Preference Sort:

*Primaryhitenst—Peopte/Piac?/Things/Activity'finfonttation*

*Concept\** People have preferences regarding their interests. When we ask about a *person's favorite way to take a vacation*, most favored kind of work, *OHL*<sup>1</sup> of his or her top ten experiences in life—we will typically evoke the **person's** Meta-Program of preference. Primary **interests** fall into categories of *people* (who), *piaa\** (where), **things (what)**, *activity* (how) **information** (why, what information), and *time* (when).

*Elicitativii:* "What would you find as really important in how you choose to spend your next two-week vacation?" "What kinds of things, people, activities, etc. **Would** you want present for you to evaluate it as really great?" "Tell me about your favorite restaurant." This value filter identifies those factors that *WL*<sup>1</sup> esteem and choose as most crucial. This provides information about a person's specific carrots.

*Identification:* Some people **care** most about *who* they experience something with (people), *where* they go for the experience (the **location** or place), the *things* that it involves (objects or things), the kinds of behaviors and *activities* that they do there (activity), **or** the kind of *data* that they obtain or experience (information). This sorting style **lists to**, and **Suggests**, one's **values** and choices.

1. *People.* Those who prefer people as their primary value care most of all about *who*. So they talk (sometimes incessantly) about people: what others say, think, feel, do. They can fall into the habit of gossiping when they overdo this preference. They relate well socially, but hate to experience a (one-ness, turning it into "loneliness,"

2. *Place.* They have geography and location on the mind! *Where* really **counts** as of supreme importance. So they find lots of meaning in terms of the environment—what they see, hear and feel in that content. They generally take lots of pride in their "places" (home, office, garden, shop, etc.) in terms of locality, layout, furnishings, etc.

3. *Things.* These people focus on *what* lies in their environment: possessions, money, **food**, surroundings, etc. They tend to take pride over both tangible things (house, car, clothes, etc) and intangible things (degrees, status, security, power, etc). They tend to seek to find meaning and happiness via these things. Positively, this means that they will take care of things\* Negatively, this suggests that they will do so to the neglect of people. They will "love" people by giving and/or using things.

4. *Activity.* People with this preference focus on the *how* of a process or set of actions primarily. They like doing things, going places, feeling the rush of activities. They prefer liveliness and motion **and** strongly dislike "just sitting around" **type** of activities. Boredom really puts them off.

5- *Time.* James (1989) includes "time" as a part of the activity category. But we separate it here, as many others do. Those who value any of the many meanings and categories of "time" (see Bodenhamer and Hall, 1997), can endow this semantic-conceptual reality with lots of importance. It shows up in such beliefs as, "Time is money," "Time is a commodity." "Don't waste time." This person wants to know "How much time will it take?" "How long will we stay there?" "When will we return?"

6. *Information.* Those who prefer ideas (*Value why and what* of information) sort for things in terms of what they **will** learn, from whom, the value of the information, how they can apply it, etc. Rather than where, with whom, and when these people care about the learning experience<sup>1</sup> that they will experience.

*Pacing and Listening:* Listen for **and** **match** back the specific kind of preferences that the person offers.

*Contexts of Origin:* Since we can give value to all of these experiences, and do, we undoubtedly develop our sorting style from our own experiences of pleasure and pain with them, as we also model those significant ones in our life.

*Further Reading;* Woodsmali (198K).

*Self-Analysis;*

\_\_\_ **People/Places/ Things/Activity/ In formation**

Combinations of such: \_\_\_\_\_

Contexts\*

\_\_\_ Work/Career

\_\_\_ Relationships

\_\_\_ Sports

\_\_\_ High/Medium/Low level

\_\_\_ Intimates

\_\_\_ Hobbies/Recreation

\_\_\_ Other: \_\_\_\_\_

\_\_\_ Driver MP; Yes/ No

## #25. Goal Striving Sort—Adapting to Expectations:

*Perfectionism/Optimizing/Skeptic!*

*Concept:* People differ in how they think-feel and then choose to go after their goals. Some process goal-setting and reaching in a *perfection style*, others do so in an *optimizing style*, and yet others avoid the whole subject as they try to **step** aside from it and choose to *not* set goals (a goal itself!).

*Elicitation:* "Tell me about a goal **that** you have set and how did you go about making it come true?" "If you set a goal today to accomplish significance, how would you begin to work on it?"

*Identification:*

1. *Perfectionism Sorting.* Going for "**perfection**" (lawlessness) turns one into a perfectionist who tends to never feel satisfied with his or her performance. They can always see a flaw in their performance and the performance of others! Because they set their goals unrealistically high, they constantly stay frustrated. They view the *end-product* as their criteria for moving toward their goal and tend to discount the joy and **challenge** of getting there as part of **the** process. By setting extremely high goals and criteria, people who use this style tend to treat themselves and others with harsh judgment for anything that falls short. Often they fall into procrastination as a protective device.

Perfectionism frequently involves a future orientation **that becomes** excessive. I (BB) used to live that way, I lived so much oriented toward my future that I missed a **lot** of the present. And as I held a belief against ever attaining satisfaction (in order to leave room for improvement), I generally lived in a state of continual frustration and dissatisfaction! Eventually this led to burnout—a good burnout that got me to change my goal sort Meta-Program.

2. *Optimizing Sorting.* Those who move forward toward their goals optimizing operate more pragmatically. They simply do the best with what they have, and let it go at that. They also set goals in small steps so that they can appreciate little stages of success along the way. For them, half the fun involves *the process of moving toward a goal*.

As I (BB) recovered from my burnout, I came across **this**: "When planning a vacation, enjoy the packing as much as the actual vacation!"

An extreme optimizer can adopt such unrealistic "positive" thinking-feeling that he or she will deny and/or ignore real problems and constraints.

& *Dtftxkt Sorting*. Those who avoid goal-setting and **achieving** think-and-feel pessimistically and .skeptically about the whole subject So they choose to avoid directly thinking about the future or taking effective action to give it birth. Expecting only the worst to happen, **they** refuse to participate in managing themselves and their objectives through time.

4. *fatalist Sorting*. Those who adopt this style aim primarily at relating to goals only in terms of "facts," They do little of the dreaming, desiring, and hoping of the optimizing style, they reduce it to the bare-bone facts—the pure sensory-based world.

*L&tguaging*: This Meta-Prngram enables us to predict when a person will stop in his or her efforts (i,t\ persevering), and the manner in which the person will set goals, strive for them, and recognize meeting them. This program shows up whenever we invite someone to talk about a goal objective, dream, or possibility. "Tell me about a goal that you have recently set for your&elf." "Tell me about an instant when you motivated yourself by setting a goal." "If we did a project together, would you lake more interest in getting started, maintaining during the middle or wrapping it up?"

Those who operate perfectionistically begin projects well. But then they often gel bogged down in details and/or caught up in negative emotional states (e.g, frustration over flaws). They talk a lot about the and product and *yet* block themselves from getting there The end product never seems good enough for them. Optimizers seem to flow alnng a lot better, and ironically, produce higher levels of excellence because they do not aim at getting it "**just** right." The skeptical defeatists treat goal-setting talk as worthless and useless and will tell stories of how it has never worked or caused great disappointment.

A note about the term "*realistic*" People in each category assume themselves as. the only "true realist!" What else could we expect when, after all, each uses his or her "reality strategy" (model of the world) to define the "real?"

*Pacing*: Once you know a person's style of moving toward a goal, match it in your communications about an objective you want to offer him or her.

## *Figuring Out People*

-r Expect to **see** and hear lots of excitement, passion, and motivation in the optimizers, wild-eyed expectations and/or total frustration in **perfectionists**, and skepticism and negativism in those who avoid goal-setting.

*Contexts of Origin;* How we actualize our valued goals and go about fulfilling them describes a learned phenomenon. We learn this via modeling, instruction, pain and pleasure that either rewards or punishes our first feeble efforts, and the language we use to articulate supporting beliefs. Trauma experiences can knock a person out of **the** running so that he or she becomes skeptical about the whole process. The **more** shoulds, musts, and have tos that a person uses in motivating themselves (#23), the more likely she or he will aim perfectly.

*Further Reading:* Woodsmall (1988).

### \_\_\_Perfectionist/Optimizing/Skepticism

Contexts:

\_\_\_Work/Career\_\_\_\_\_Intimates  
\_\_\_Relationships\_\_\_\_\_Hobbies/ Recreation  
\_\_\_Sports\_\_\_\_\_Other:  
\_ Hi^h/Medium/Low **level**\_\_\_\_\_Driver MP: Yes/No

### #26\* Value Buying Sort:

*Cost/Conversion/Quality*

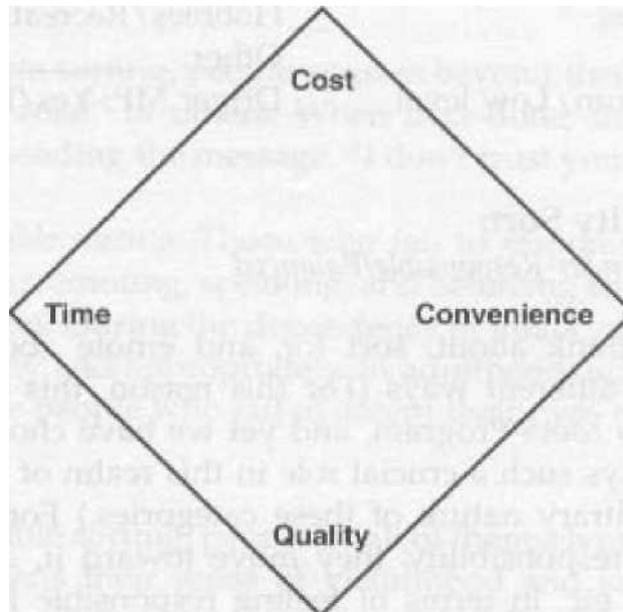
*Concept:* When it comes to purchasing and deciding to purchase, we typically sort for four primary values, These tend more often than not to the forefront of consciousness: *cost, convenience, quality, and time.*

*Elicitation:* "What do you primarily concern yourself with—the price, convenience, time, or quality, or some combination of these when you consider making a purchase?"

Ask the person to imagine two-triangles sitting on top of each other (Figure 5:1). Let each end stand for each of these factors of cost, time, quality, and convenience. This double-triangle diagram can help one sort out and decide about how to prioritize these things. "Now put a dot at the place

**that** represents *where* you **fed** that you put most of your concern in the double-triangle/' Dnin^ this brings to the foreground of awareness the trade-offs between these values. It also assists a person to avoid feeling victimized if he or she whimsically changes their mind later and **then** expects another to have guessed it! "What do you primarily want?"

Figure 5.1



*Identification:* Some people mainly concern themselves with (and focus on) the price, others focus **principally** on the **convenience** factor, others on quality, and **yet** others on the time factor, or some combination of these. These *values*, applied to purchasing, often **conflict** with each other. While we often mention cost as the chief, or only, purchase decision factor, a **person** could process and sort for his or her values anywhere on a continuum involving these factors. A list of **convenience** and comfort features can quickly override the first-mentioned cost factors.

*Pacing:* Onco you know the priority of values between cost, convenience, quality, and time, match the persnn in your communications.

*Lnttgiting:* Listen for words indicating these values.

*Contexts of Origin:* How we learn to value one of these experiences over the otiiier in our choosing to buy something undoubtedly arises from those from **whom** we learned, the value system encouraged by the contexts of **religion**, culture, social status, etc. Negative trauma experience with cost, quality, and time can make these "sore spots" that we may not carefully guard against.

## Figuring Out People

Further Reading; Reese Emd Bagley (1988),

\_\_\_Cust/ Convenience/Quality /Time

Contexts:

\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ \_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Others \_\_\_\_\_  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

### #27. Responsibility Sort:

*Over-Responsibility/Under-Responsibility/Balanced*

*Concept;* People think about, sort for, and emot about *the concept of "responsibility"* in different **ways** (For this reason, this operating system operates as a *Meta Meta-Program*, and yet we have chosen to put it here because it also plays such a crucial role in this realm of choices. This also illustrates **the arbitrary** nature of these categories.) For those who love, desire, and want responsibility, they move toward it, and view actions, speech, emotions, etc in terms of feeling responsible for things. Others dislike, do not want, and find the concept aversive. They may have much pain associated with the idea of "responsibility." So they move away from it, either by ignoring and not noticing it, or by thinking of the opposite—how others have responsibility for things—even their own thoughts, emotions, and behaviors,

*Elicitation:* "When you think about having and owning responsibility for something in a work situation or personal relationship, what thoughts and emotion\* occur to you?" "Has someone ever held you responsible for something **that went wrong** that felt very negative to you?" "What positive experiences can you remember about someone holding you responsible for something and/or validate you as 'response-able'?"

*identification:* The *ability to respond* describes a basic human **power**. As a concept, this ability to respond divides into two areas: responsibility *for* self—for thinking, **emoting, speaking** and behaving, **and** responsibility *to* others. The first describes "*accountability*," the second describes "*relationship*," In the first, we own and accept ourselves as accountable for our responses. This describes our "circle of response" or our "power zone" (the zone where we truly have "the ability to do" something). The second describes how we relate to others in terms of how we speak to them and treat them. This describes our "circle of **Influence\*** *with* others.

1. *Over-responsible sorting.* Those who assume too much responsibility take on caretaking roles. They *excel* at problem solving, sympathizing, caring, and wanting to **make** things better. Over-done they can play out co-dependent roles to someone who cups out on his or her responsibilities. Such persons, more frequently than not, fail to distinguish between response-ability *for* things in their arena of response, and response-ability *to* other people.

In over-responsible sorting, people aggress beyond their circle of response into the "power, zone" of others. When over-done, this comes across as intrusive and as sending the message, "I don't trust you to be responsible!"

2. *Under-responsible sorting.* Those who fail to respond **appropriately** for their own thinking, emoting, speaking, and behaving tend to rely on others to take care of them. During the dependency of infancy and childhood, this operates effectively and **appropriately**. In adulthood, infantile dependency continues in some people who fail to accept their own response-ability for themselves.

In under-responsible sorting, people think of themselves as dependent and needy. This deepens their sense of victimhood and so easily turns into blaming and demanding. When over-done, they live from a state of entitlement and hold others, government, etc. as responsible *for* their happiness.

3. *Balanced.* Those who appropriately accept and assume the ability to respond for themselves and *to* others. They look to, and use, appropriate context markers to let them know when to **give** and when to receive.

*Language, Emoting and Pacing:* Over-responsible people tend to *care* too much and get into care-taking and co-dependency relations. They typically talk about the problems and hurts of others, and do so associatedly. When they feel the need, they then assume responsibility for others—which ironically weakens those in need. The under-responsible tend to want *^uch* care, define it as "being loved," accuse and blame if it doesn't come, and do not know the feeling of true independence or inter-dependency.

In my (BB) experience, I've noticed that the *intensity* of co-dependency directly correlates with how much an individual goes second position to others.

## *Figitfing Out People*

*Contexts of Origin:* Since we do not have the high level concept of "responsibility" at birth, it develops through the years as we mature. We all start out under-responsible, totally dependent upon caretakers. Here family, cultural, and racial style plays an important part, as do the values from these sources as well as religion, **politics**, school; etc.

Trauma can send a person either way in hciw one runs hia or her brain about "responsibility/' One **can** play the victim and refuse all responsibility or one can play the great rescuer, care-taker, and adopt *a* messianic complex to save the world.

One form of dysfunctional parenting involves training children to take care of and feel **responsible** for the emotions of the parents. If the child buys it, he or she will grow up and adopt two toxic **beliefs**: (1) My worth lies in my ability to perform for others and please them. (2) I will get someone to love me only if I take care of them and become responsible for them.

*Further Reading:* Hall (1989), **Beattie** (1987).

*Self-Analysis:*

\_\_\_ Over-responsible / Under-responsible / Balanced

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies / Recreation  
\_ Sports \_\_\_\_\_ Other:  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

#28- People Convincer Sort:

*Distrusting/Trusting—Paranoid/Nat*

*Concept:* **Growing** out of how "minds" process *evidence* and therefore experience a state of feeling convinced (#17), this Meta-Program addresses the same processes—only in terms of the way our Operating System applies this to *people* and in terms of *whiting* to them. Some people use a thinking-feeling pattern of distrust, others of trust

*Elicitation:* "When you think about meeting someone new, do you immediately have a sense of trust and openness to the person, or thoughts and feelings of distrust, doubt, questions, jealousy, insecurity, etc.?" "How do you typically choose to relate to a person, or a group of people, before you know them very well—with trust or with caution?"

*IdeMtfication:*

1. **Distrusting.** People who immediately question, wonder, **fed** a little (or a lot) **defensive** will hold back, **explore**, make sure about the person's motive, intentions, **Stid Style Mn v** will **typically** adopt a cautious, guarded, defended position, and do not immediately trust, They will come across as unfriendly and not very approachable (which then becomes a self-fulfilling prophecy—proving their belief!).

2, **Trusting.** People who immediately trust, **feel** connected, **and** act trustingly quickly move out to people and will even embrace the stranger. Typically, they will come across as warm, friendly, interested, and outgoing. When over-done, they will naively trust **anything** people say—which then allows them to get manipulated and taken advantage of easily

*Languageing ami Personality:* The distrust orientation forms a person so that he or she will move out into social situations and new relationships very cautiously, never feeling convinced about the other's motives or intentions. When difficulties arise, they can **quickly** access a state of "abuse," feeling controlled and manipulated. This will then deepen and prove the importance of distrusting other\*. The trust orientation as an Operating System causes one **quickly** and immediately to reach out to others with warmth, charm, and sometimes **naivety**.

*Contexts of Origin:* Erickson's (1959, 1968) model of the psycho-social stages of development details the trust/distrust stage as occurring between two and five years of age and primarily concerning parents and early emotionally significant persons. Did they behave in a **trustworthy** way? Could the child trust the provider's words as accurate representations of the world and of the behaviors that they would then do? Later traumas of betrayal, violation of trusts, etc. can also generate the distrust program.

*Further Reading:* Erickson (1959,1968),

*Self-Analysis:*

\_\_\_ Distrust /Trust Orientation

___ Work/Career _____	(intimates
___ Relationships _____	Hobbies/ Recreation
..Sports _____	Other:
___ High/Medium/Low level _____	Driver MP: Yes/No

## ***Figuring Out Ptapit***

### *Conclusion*

Every day we all make hundreds of *choices and decisions* about how to think-and-feel and how to act as we move through life,

- Should I approach or avoid this or that?
- Do I want options or a clear and specific procedure for advancing?
- How can I make this event thought, or person fit into my reality?
- Or how can I enjoy this experience and observe it more fully?
- Do I have to go to work or do I get to?
- Must I act kind and thoughtful, or shall I so choose?
- What facets of life shall I give my primary interest to?
- Shall I set some goals for what I want today?
- How shall I set this or that goal and "make it happen?"
- What should I focus on when I buy this product?
- Shall I own and claim responsibility or would I **prefer** to reject such?
- Should I trust people or treat people with caution?

**This** conative dimension of consciousness obviously intimately **Involves** our thoughts-and-feelings. Uollo May said that when we break down the old word "will" psychoanalytically, *we* find two processes—***intending and attending***. In *intending* we consider what we want, desire, like and value and so focus our consciousness on that object. In *attending* we do the directive work of noticing our consciousness and constantly nudge or swish it back to our intention.

#20. Direction Sort *Toward/Away Front, Past Assurance/Future Possibility\**;

**#21. Conation Choice in Adapting: Options/Procedures**

#22. Adaptation Sort: *Judging/Perceiving; Controlling/Floating*

#23. Reason Sort of Modal Operators:

*Effect/Desire; Siick/Carrot*

#24. Preference Sort:

*Primary Interest—Peapfe/PhKt/rkhtgs/Actiuity/irrfb motion*

**#25. Goal Sort—Adapting to Expectations:**

*Perfection/Optimization/Steptiasm*

#26. Value Buying Sort *Coti/Cmvntence/Quality/Tinic*

#27. Responsibility Sort: *Over-Responsible/Undsi^Respons fte*

#28. People Convincer Sort: *Distrusting/Trusting*

# Chapter 6

## The "Response" Meta-Programs

*Meta-Programs in **Outputting**, Resolding, Communicating*  
(#29-33)

We defined a "state of consciousness" as first involving the *attention* of consciousness involved in such components as "mind," "emotion/" and "will," A state also involves a meta-level patterning and structuring that displays its *products*. Thus we not only "think" in terms of what we notice and input, what we process and internally structure, what we incorporate in our body (somatize), but also in terms of what we *output*. Don't you?

Don't you pay attention to things (your input)? Don't you take those thoughts-and-emotions and build an internal world with them? Don't you then emotionally experience (somatize) these things in your very body? And don't you pay attention to *how you come across* in your talk, gestures, and behaviors?

This last question suggests that we also sort for, and have awareness of, our social context. It suggests also that we<sup>1</sup> pay attention to (use our recursive awareness of) the effect that our output has on others as we communicate and respond.

Thus our operating system, as any computer operating system, has an active and *recursive* interface. This word "recursive" means that the information that *results* from one stage in our processing then becomes *the input* for the next stage. Using this systems language implies that human consciousness in its sorting operates as a system.

Depending on what kind of operating system a computer uses (e.g. DOS, Windows 3.1, Windows 95, OS2, etc.) *how* that system outputs its structures and patterns radically governs how then, in sum, one works with it.

In the human Meta-Program operating system, we output in the way we talk and communicate, how we somatize, act, behave, gesture, how we interact socially, etc. Thus with these Meta-Programs, human consciousness reaches further and further out to take in more and more of its environment. This implies that "mind" and human processing and stirring does not occur in just the brain.

Should we think in this way about consciousness? Should we **not**, as **philosophers** and psychologists have for centuries, postulate "mind" as existing solely in the head, or at least inside the body? Modern philosophers in the field of systems, like Gregory Bateson, think otherwise,

Bateson (1972,1976), Jerome **Stenner** (1990), and other **theorists** emphasize "mind" as located not only **inside** the skull of an individual person, but also systemically **Into** the immediate physical and cultural environment of the person. To think of "mind" as **transcending** the brain may offer such a radically different perspective, the reader may have to suspend his or her judgments to give this facet of "mind" an open **hearing**.

Bateson (1972) asks **about "mind" and "self"** when he uses the illustration of a blind man with his walking stick,

"... ask anybody about the localization and boundaries of the self... consider a blind man with a stick. Where does the blind man's self begin? At the tip of the stick? At the handle of the stick? Or at some point halfway up the stick? These questions are nonsense, because the stick is a pathway along which differences *are* transmitted under transformation, so that to draw a delimiting **line across** this pathway is to cut off a part of the systemic circuit which determines the blind man's locomotion.

"Similarly; his sense organs are transducers or pathways for information, as also are his axons, etc. From a systems-theoretic point of view, it is a misleading metaphor to say that what travels in an axon is an impulse/ It would be more correct to say that what travels is a difference, or a transform of a difference." (p, 316).

"The total self-corrective unit which processes information, or, as I say, 'thinks' and 'acts' and 'decides' is a **system** whose boundaries do not at all coincide with the boundaries either of the body or of what is popularly called the 'self' or 'consciousness'; and it is

important to notice that there **are** *imrftipk* differences between the thinking system **and** the 'self' as popularly conceived,... The network is not bounded by the skin but includes all external pathways along which information can travel." (p. 319).

I (MH) mentioned this aspect of "mind" as a *cultural construct* in my dissertation (lyyftd) and suggested that it leads us to think about our "self" and our consciousness in a very different way. **Normally**, we think of the "self" and "mind" as inside our heads rather than as part of **the** walking stick or as part of our cultural constructs. Brunner (1990) wrote,

"It is man's participation *in* culture and the realization of his men hi I powers *through* culture **that** make it impossible to construct a human psychology on the basis of **the** individual alone... Clyde Kluekhohn used to insist, human beings do not terminate at their own skins; they are expressions of *a* culture. To treat the world as an indifferent flow of information to be processed by individuals each on his or her own terms is to lose sight of how individuals are formed and how they function. Or to quote Gerte again, 'there is no such thing as a human nature independent of culture,'" (p. 12),

- #29• **Rejuvenation of Battery Sort: *Extrovert, Ambivwt. intrtrvert***
- #30. **Affiliation and Management Sort; *Independent fleam***
- #31. **Communication Stance Sort; *Communfcail&K Modes***
- #32. **General Response:**
- #33. **Somatic Response Style:**
- #34. **Work Prefert'ncc Sort: *ThhigsfSystems/Pttipk AI [b]rmation***
- #35. **Comparison Sort: *Quantitative/Qualitative-***  
**Knowledge Sort: *Mud\rH***  
*i ', ,.i ii | • i J i it jg/Au I fronting*
- #37. **Completion/Closure Sort: *CiosurefNarj-Chmtre***
- #38. **Social Presentation: *Shnwd ffffii Arlftil/Genuint? and A rtlcss***  
**Hierarchical Dominance Sort:**

**#29. Rejuvenation of Battery Sort;**  
***Extrovert, Ambivert, Introvert***

*Concept:* How people process their thoughts-and-feelings about their social experience with others, especially in the context of needing to "renew one's battery/" identifies this Meta-Program. In this regard, WE tend to sort for experiencing lots of time with people<sup>1</sup> (extrovert), lots of time away from people and with self (introvert), or a balanced mixture of the two (ambivert),

Jung described the *introvert/Extrovert* category as an attitude preference. It begins with an awareness of whether we pay attention to ourself or others, whether our attention moves inward or outward. "What attitude do you take toward the external world of people as evidenced by your behavior?"

*Elicitation:* Extroversion **and** introversion refer to a person's desire, need, and enjoyment of experiencing other people and social environments or solitude when down, discouraged, negative, or stressed. We can discover this pattern by asking, "When you need your batteries recharged, do you want to get with others or get away by yourself, or can you equally recharge your batteries in either situation?"

*Identification:*

1, When it comes to the context of wanting to experience some mental-emotional rejuvenation, encouragement, support, and personal renewal, some people primarily turn their attention outward to others and so have an *extroverted style* of relating when stressed.

2, Others turn their attention inward, get off by themselves when they need to deal with their stresses, negative emotions, demotivations, etc, **Thus** they adopt a more *introverted style* under stress.

3, Those who can do either, equally, have an *ambiverted style*.

James and Woodruff (1988) say by *introverting*, a person tends to have fewer friends but deeper relationships, reflects before acting, enjoys working alone, scores high on aptitude tests, loves concepts, values aesthetics, and looks to self for causes. By *extroverting*, a person has lots of friends and acquaintances, but usually not many deep relations. They look outside of themselves to others or the environment for causes, and may even fear aloneness,

## The "Response"

*Pacing and Langitnging:* Listen for their values of needing people for encouragement and validation, or if they value doing such themselves. Listen for self-referencing and other-referencing when it comes to the context of feeling down and needing a shot in the arm.

*Emoting:* The context of this Meta-Program occurs when a person feels down and wants to move to feeling better, Does the experience of interacting with others recharge their batteries or expend them?

Each feels most comfortable within the given realm. Those who *introvert* enjoy the peace in his or her own inner world of personal thoughts and ideas. They experience such as solitude. The extreme introverting style enjoys a reclusive style, 25% of the **population** adopt this style. Because they attend to ideas, concepts, **thoughts**, they often have a greater depth of concentration and introspection. They view extroverting as shallow and inauthentic.

Those who *extrovert* prefer the company of others and so love crowds, parties, events, etc. 75% of the population adopt this style. **Because** they love people, they tend toward a **sociable**, action-oriented, and impulsive style involving high social adjustment skills, talkative, gregarious, outgoing, etc Typically, **these** people experience the aloneness of solitude as the **distress** and pain of loneliness.

*Contexts of Origin:* **Some** neurological studies suggest innate factors that predispose a person toward a more shy and retiring style versus a more engaging style. Yet that doesn't entirely explain this program. How significant persons modeled social interactions, skills, whether they make it a joy or a living hell, powerfully conditions one toward extroversion or introversion.

*Further Reading:* James and Woodsmall (198W).

*Self-Analysis;*

\_\_\_ Extrovert/Introvert/ Ambivert

Contexts:

\_\_\_ VVork/Caner \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other:  
. High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## *Figuring Out People*

### #30. **Affiliation and Management Sort:**

*Independent/Team Player/Manager*

*Concept!* This Meta-Program **refers** to how a person **processes and** handles the **experiencing of working** with other people in a task-oriented situation. How does he or **she** want **to experience himself** vis-a-vis the group? **People** generally process **this** question in forms of staying *independent, team player, or managing*.

This Meta-Program relates primarily to any context that involves getting a task accomplished and so it has significant applications in the context of business. It provides valuable information for determining a person's suitability for self-management, working as a team player, and/or **managing** others. It **also** provides insight into a person's flexibility in interpersonal relations. Do their consciousness naturally go out with **interest to** the success **of others**, do they desire to **assist** them, etc.?

*EUcliticm;* Ask the following **three questions successively in the following order:**

1. "Do you know what you need in order to feel and function more **Successfully** at work (or at this task?)"
2. "Do you know what someone else needs in order to feel **and** function more successfully?"
3. "DO you find it easy or difficult to tell a person what he or she needs to do to succeed?"

When you ask these three questions in this order, various patterns may **result** Self and others, Self only. **Team** Players, **Others** only, Self but not others.

#### **Identification:**

**1. Self and others (managing)** will answer "Yes" to all three. They do so because **they** process, value, and orient themselves by *managing* both self and others. They know what they need to do to increase their **success** know what others need to do, and don't hesitate to say so (estimated at 60% to 80% of the US population). Often these **managing** types, with their 'take charge' attitude (!), will assume that others should have and use the same principles and values that they do (see judging #22).

2. *Self only* (independent workers) will answer "Yes, mi, no." This describes those who process, **value**, and orient themselves *independently*. They have the capacity for management in **Lh?** fact that they know the strategies for succeeding, but they do not want to **manage** {estimated very low, 1% to 2%}.
3. *Others only* (dependent workers) will **answer** "No, yes, yes-or-no/" They tend to wait on the **boss**, the system, a spouse, etc. to tell them what to do. They may intuitively lack awareness about what to do, or not trust their own judgments, or function by a passive and waiting operational style. Typically, once given instructions, they do not **hesitate** to take action, bureaucrats also will answer "No, yes, and yes/" (estimated at 6% to 7%).
4. *Si-ifbut not others* (potential managers) will answer "Yes, yes-or no, no/" They know what it will take for others to succeed, but they feel hesitant and inhibited, from intruding or getting involved in such communications. Various beliefs, values, experiences, lack of skills, **etc.** could hold them **back**. This means that they typically do not even desire to manage (estimated between 15% and 20%),
5. *Team players* will answer, "Sometimes/ sometimes, sometimes." This describes those who process, value, and orient themselves via a *team playing* mode. Depending upon the circumstances and contests, they may or may not want to play a manager role, but may want to co-facilitate the success of the group as a whole.

*Languagiug:* By using the following open-ended question, we can discover a person's need for affiliation, team playing, or independence "TeH me about u work situation where you felt the happiest. When and where did that occur? What factors contributed to your sense of fulfillment?"

*Emoting:* *Independent persons* like to do things on their own. They also like to assume and take responsibility for their own motivation and management They score high on self-control and discipline (Self-referencing,#14). Those who operate from a polarity response will sort for independence because "they can't be told anything." *Team players* like the camaraderie that comes with working as a team and doing something together. They like the terms and concepts of togetherness, "family," "jusl being around people," etc. *Management players* enjoy the supervisory mle of directing and guiding people.

## *Figuring Out People*

*Pacing:* Pace your communications according to the person's sort.

*Contexts of Origin:* The debate continues about whether leaders come wired that way from birth or not. To date we have no evidence of "born" leaders. HLTC the style of social action in **early** life, the thoughtful-and-emotions surrounding such, identifying or disidentifying from such models seems to primarily create this way of sorting. Obviously, trauma **experiences** can provide a strong stimulus to stay away from trying to work with or through people!

Experiences early in one's career may help to solidify this Meta-Program. The person who experiences a great deal of satisfaction through **working** on a team or in management will undoubtedly **attach** a lot of pleasure to such. The same may occur if one experiences a positive role model in this area.

*Further Heading:* James and Woodsmall (1986)

*Self-Analysis:*

\_\_\_ Management/Independent/Dependent/Potential Manager/  
\_\_\_ Team Player

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

#31. Communication Stance Sort:

*Blamer, Placater, Distorter, Computer, Leveler*

*Concept:* Virginia Satir noted that communication involves both content and style. She distinguished five styles or modes of communicating that we now designate as the "Satir Communication Categories." The basic stylistic modes of communicating in her model involve four typically ineffective and non-productive stances, although on occasion we may put them to good use. These involve *placating*, *blaming*, *COftputfag*, and *distracting*. She designated the generally healthy mode as *leveling*.

*Elicitation:* "How do you typically communicate in terms of placating, blaming, computing, and distracting, or leveling?"

*Identification:*

1. *Placating* refers to soothing, pleasing, pacifying, and making concessions. When a person "has" to please it shows an addiction to the approval of others. **Emotionally, placaters** feel frightened that others will get angry, go away, or reject them. **So they** talk in an ingratiating way, trying always to please, forever apologizing, and never disagreeing. Verbally their words aim to agree **effltd** please. The placating posture seems to say, "I'm **helpless** and **worthless**." **Kacators** wriggle, fidget, lean. Like cocker spaniel puppies, they desperately want to please.

To try *the placating stance* on—orient yourself to think-and-feel like a worthless nothing. Aim to act like a "Yes Man." Talk as though you can do nothing for yourself and as if you *must* always get **approval**. Tell yourself, "I'm lucky just to be allowed to eat/" "I *owe* everybody gratitude/" "I feel totally responsible for everything **that** goes **wrong**." "I could have stopped the rain if I only used **my** brains, but I don't have any/" Agree with all **criticism** made about you. Act in the most syrupy, martyrish, bootlicking way that you can.

Imagine yourself down on one knee, wobbling a bit putting out your hand in a begging fashion, with head up so your neck hurts and eyes begin to strain so in no time at all you'll get a headache. Talking from this position your voice will sound whiny and squeaky. You won't have enough air to keep a rich, full voice. Then say, "Oh, you know me, I don't care/" "Whatever anybody else wants is fine with me." "What do I want to do? I don't know. What would you like to do?"

After Vince turned twelve, his father died. Vince then saw his "incompetent" mother flounder and so he came to take over the responsibilities of rearing his two younger siblings. Then at fifteen, he spent a couple days **away** from home with a friend.

Upon returning home, Vince discovered an empty house. His mother had moved without his knowledge so he returned to an empty house and no food. In that traumatic moment he decided, "If I ever get married, no matter what happens, I will not lose the relationship or closeness to my children."

**Later** when Vince married, he held true to **that** decision. After thirty-one years his **wife** died. At that time, his twenty-nine-year-old daughter moved into the business and took over maintaining **the** office of his auto body shop. Recently, Vince discovered that **she** had embezzled \$35000 from the business. In her long history **of stealing** and **writing** bad **checks**, Vince had always bailed her out—his belief and decision about "family" demanded it.

Vince sorted using the Metil-Program of placating with his **daughter**. Coming out of his limiting belief, he would do anything **to please** her to maintain the **relationship**.

Getting well for him meant learning how to shift to the Computer and Leveler **modes** when setting limits, problem solving, and discerning the boundaries of responsibility.

2, *Blaming* refers to Ending fault, dictating, and bossing. The Warner **acts** superior and sends out the message, "If it weren't for you, **everything** would be all right/" Blamers **feel** that nobody cares about them. Internally blamers feel **tightness** in muscles and organs which indicate rising blood pressure. A blamer's voice is usually hard, tight, shrill, and loud.

To try on *the blamer stance*—adopt a loud and tyrannical voice; cut **everything** and everyone down; point with your finger accusingly. Start sentences with "You never do this, you always do that, why don't you ..."  
Don't bother about an answer. Treat any **answer** as unimportant. Take more interest in throwing your weight around rather than finding out about anything.

Blamers breathe in little tight spurts, holding their breath often. This makes the throat muscles tight. A first-rate blamer has eyes that bulge, neck muscles and nostrils that stand out; they get red in the<sup>5</sup> face, and their voice gets hoarse. Stand with one hand on your hip, the other arm extended with index finger pointed straight out. Screw up your face, curl your lip, flare your nostrils, call names and criticize. Then say, "You never consider my feelings/" "Nobody around here ever pays any attention to me," "Do you always have to put yourself first?" "Why can't you think about anybody but yourself?" Blamers use lots of parental words: **never**, nothing, nobody, everything, none.

3. *Computing* refers to taking a detached attitude in your emotions. The computer focuses on responding in a very correct and reasonable way that shows no **Semblance of** feelings. He responds **calmly**, coolly, and as collected as Mr Spock of *Star Trek*, **the** ideal model of computing. In computing your body will feel dry and cold; your voice will sound monotone and you will use abstract words. Typically **people** get into this stance out of fear of their feelings.

To try on *the computer stance*, use the longest words possible (after one paragraph no one continues to listen anyway). Imagine your spine as a long heavy steel rod. Keep everything as motionless as possible. Let your voice be dead, **have** no feeling from the cranium down. "There's undoubtedly a simple solution to the problem." "It's obvious that the **situation** is being exaggerated/" "Clearly the advantages of **this activity** have been made manifest." "Preferences of this kind are rather common in this /"

The dissociation of the Computer Mode may offer a valuable stance for defusing someone when you don't need your emotions to get in **the** way. In this mode, "**play** anthropologist" or scientist and use a lot of big vague words. To the indirect criticism, "Some people really don't know when to stop **talking**," **respond** in full Computer Mode, "That is undoubtedly an interesting idea and certainly true of some people/"

4. *Distracting* refers to responding in an unpredictable way that always alters and interrupts others and oneself. *The* distracter will cycle rapidly among the other patterns and constantly shifts modes. Whatever the distracter does or says has no relevance to what anyone else says or does. His internal feeling will involve dizziness and panic. The voice often takes on a singsong style, one out of tune with the words and which goes up and down without reason. It focuses nowhere. The distracter will alternate between blaming, placating, and leveling and will then move into irrelevance. This makes for the relational pattern of "crazymaking" (common to "borderline" cases).

To try on this *distracting stance*, think of yourself as a kind of lopsided top, constantly **spinning\*** but going nowhere. Keep **busy** moving **your** mouth, body, arms, and legs. Ignore questions, or come back on a **different** subject. Start picking lint off the other's garment. Put your knees together in an exaggerated, knock-kneed fashion. This will bring your buttocks out and makes it easy for you to hunch your shoulder\*.

5. *Leveling* represents communicating and relating in an assertive way so that one's words and actions straightforwardly, directly, and forthrightly expresses one's true and **honest** state. A genuine leveling response communicates messages congruently so that one's words matches one's facial expressions, body posture, and voice tone. This makes relationships non-threatening, more caring, and capable of true intimacy.

*Pacing*, Except for leveling, these patterns **reveal** a mismatch between the way the person feels on the inside and the way he expresses it in language and behavior. As a guideline, two persons using the same Satir stance will go nowhere in their communications. So, except for the Leveling Mode, do *not* match the Satir **Mode** coming at you. When you match a Satir Mode it will intensify it. For an extensive use of these stances, see *The Structure of Magic—II* where Handler and **Grinder** relate them to representational systems and the Meta-Model.

*Contexts of Origin*: These communicating stances develop from our social imprinting by significant persons and the pain and/or pleasure attached to them.

*Further Reading*: Satir (1972), Bandler and Grinder (1976).

*Self-Analysis*;

\_\_\_ Blamer/Placater/Computer/Distracter/Leveler

Contexts:

\_ Work /Career

\_ Intimacies

\_\_\_ Relationships

\_ Hobbies/Recreation

\_\_\_ Sports

\_ Other: \_\_\_\_\_

\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

#32. General Response Style:

*Congruent/Incongruent/Competitive/Operative/Pokrity/Meia*

*Concept*: When we respond to people, things, information, and events we can do so in various ways according to the style and the energy expended: congruently, incongruently, competitively, cooperatively, with *pakrity*, or a *meia* response.

*Elicitation:* "When you come into a situation, how do you usually respond? Do you respond (1) with a sense of feeling and acting congruent and harmonious with your thoughts-and-feelings or, do you **respond** with a sense of not feeling or acting congruent and harmonious with your thoughts and feelings? (2) Do you respond with a sense of cooperation with the subject matter, or a feeling of disagreement? (3) Or, do you prefer to go above the immediate context and have thoughts about the situation?"

*Ideulificatiotti*

1. To **c&ngTUentty** respond means to feel in accordance with something. A congruent response to a serene nature scene, seen in a quiet place of green grass and bubbling brook, would consist of feeling relaxed and calm. The response fits the nature and quality of the internal state representations.

2. Conversely, to respond *mcongruently* involves thinking-and-feeling one way while responding another. This *out of byric* response style means that our response does not fit our representations or state. So if we look at the calm scene and feel angry, our incongruous response indicates that we have another mode of the **world** in our head vying for attention.

3- A *competitive* response involves processing an experience, thought, and emotion in terms of comparison and competition: "Who do I evaluate as the best, the first, ahead, etc.?" A competitive responder might get excited, "I bet I can relax faster or more completely than you can"

4. A *cooperative* response involves thinking in terms of assisting and helping other people to share the experience. "How can I make this a more pleasant, enjoyable, resourceful experience for everyone?" The competitive response patterns think in Win/Lose terms, whereas the cooperative response pattern thinks in Win/Win terms,

5, A *polarity* response refers to flipping to the opposite pole of a choice or response. To a serene scene, one may respond with more stress and tension. The mind might entertain thoughts of danger, "The peace can't last; this isn't real!" It processes the opposite (it mismatches, #2) and so the person reacts. Since the polarity Meta-Program describes a person automatically responding with an opposite response to the one you may seek to generate, *playing polarity* offers an option. Here use the Brer Rabbit approach. When Brer Fox threatened him, Brer Rabbit begged that above all things he would not throw him into the briar patch, Of course, he did.

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6, The weto-respon&e refers to processing information at a higher level by going *above* the immediate content and having thoughLs about it. "I find it interesting to realize that the images of that calm scene look fuzzy, and not quite clear. If we make the pictures with a sharper and mnre image, that would make for less serenity."

The more flexibility we have, the more we can produce all of these responses a( our choice, People **with** less flexibility **will** often get stuck in one or two of **these** response<sup>1</sup> styles. Strong-willed persons who tend to do polarity responding tend also to adopt a competitive and combalive style so that they compete (#41),

*Pacing:* Match the person's style of responding before you attempt to lead to a different **response**.

*Ltatguaging:* Listen for the language of congmitry, cooperation, or competi-tion, polarity ("yes, but ..."), and meta ("above, about").

*Contexts of Origin:* "typically tv« learn how to respond given how we have been socially conditioned **to** do so. Further, pain and trauma experiences can contribute to us adopting the thinking pattern of incongruity, competi-tion, and polarity a\* coping responses of protection.

*Further Reading:* Bandler and Grinder (1976).

*Self-Analysis:*

\_ Congruity/Incongruity/Competitive/Cooperative/Polarity/Meta

Contexts:

___ Work/ <i>careex</i> _____	Intimates
___ Relationships _____	. Hobbies/Recreation
___ Sports _____	Other:
___ High/Medium/Low level _____	Driver Ml <sup>1</sup> : Yes/No

**#33. Somatic Response Style:**

*Actizv (mictiveJ/Rcf*

*Concept;* We saw this Meta-Progr^m before *as* applied to our feeling responses to the world (#16). Here we apply it to *the nock} context* as we respond to people and events, As such, we can do so in various ways according to the style and the energy expended: *actively (proactively and ly). reflectively (inactively), or both*

*Flicitatioti*: "When you come into a social situation (a group, class, team, family reunion, etc), do you usually act quickly after sizing it up or do you engage in a detailed study of all of the consequences, and then act? How do you typically respond?"

### ***Identification!***

1. The *socklly active* person immediately takes action. He or she will aggress toward the person or event, either out of a sense of threat (aggression) or desire (toward valuta). If too **active**, this person can respond impulsively and unthinkingly. Action-oriented people tend to make **lots** of mistakes. They also tend to score low of **successes**\* They talk fast, they think fast, and they act fast They like to get things done and they like to "take the bull by the horns," When well-balanced, they operate as **proactive** persons. More typically they operate in a self-referencing way. Pace them by "fust get up and do it" "Go **for** it" Overdone and the impulsive energy can lead to *reactivity*. Well-balanced and modulated, it can lead to the resourceful state of proactivity. (**Estimated between** 15% and 20% of the US population.)

2. The *socially refle&mt* type of person likes to study and think prior to taking action in reference to groups. They can even let things **go** for a **long** time without taking any action at all- They feel more inhibited about taking **action** out of fear of making a mistake. They usually feel less confident and more insecure. When overdone, they may procrastinate to their own detriment and turn into an *inactive*. We rarely find the inactive in the forefront of the business world. These typically operate in an other- or external-referencing style (#14). They work best in contexts that demand more thought and reflection. (**Estimated between** 15% and **20%** of the US population.)

3. *Socially balanced*. People who *utilize both styles* in a balanced way eagerly pursue their goals in group **contexts** with sufficient reflection about them. They take time for analyzing feedback before they move forward. (**Estimated between** 50% and 65% of the US population.).

*Contexts of Origin*: Very similar to the emotional response pattern (#16)« That Mete-Program described the way one has somatized his or her **responses** while this Meta-Program one focuses on responses to the social and work environment.

*Further Reudittg*: WoodsmaLJ

## Figuring Out People

### Self-Analysis:

\_ Active/Reflective/Both

### Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies / \lrc neat inn  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

### #34. Work Preference Sort:

#### *Things/Systems/People/Information*

*Concept:* When we engage in "the significant activity" of work, career, vocation, etc we operate with preferences about what to work with: **things**, **systems**, **people**, **information** (this Meta-Program **relates** closely to the affiliation filter, #30),

*Elicitation:* Use the same set of questions as in the affiliation sort (#30) or say inviting a person to share some work situation wherein they felt the happiest or most pleased.

#### *Identification'*

1, *Things*. Those who primarily orient themselves **toward** working with **things** will talk about **such** rather than people, **ideas**, or systems. They will seldom focus on people or their feelings, but on the task—on getting a job done, accomplishing goals, and the end result of a task completed.

2, *Systems*. Those who orient themselves toward working with **systems** think and care primarily about processes, inter-relationships, cause-effect relations, plans, and procedures. They too don't care so much about people or their feelings as the functioning of the system, how things work, etc.

3, *People*. Those who primarily orient themselves toward working with **people** focus on the thoughts, feelings, and well-being of persons. They like people, interact well and have well-developed social skills, love to talk, want to help, etc.

*Contexts of Origin:* This Meta-Program arises as does the emotional sort for preferences (#24), and applies specifically to work and task oriented situations.

*Further Reading:* Woodmhall (1988).

Self-Analysis:

\_\_\_ Things/Systems/People/Information

Contexts:

\_\_\_ Work/Career

\_\_\_ Intimates

\_\_\_ Relationships

\_\_\_ Hobbies/Recreation

\_\_\_ Sports

\_\_\_ Other: \_\_\_\_\_

\_\_\_ Hi^h/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

### #35. Comparison Sort:

*Quantity/Qualitative*

*Concept:* This Meta-Program informs us about the nature of the comparisons that we and others use in comparing things. It arises whenever a person's consciousness moves into the process of deciding between two or more options. We then make comparisons and we do so in two broad ways: quantitatively and qualitatively-

*EUcitaxan;* "How would you evaluate your work?" "How would you evaluate things in your relationship?" "How do you know the quality of your work?" "Upon what basis do you say that?"

*identification:* Listen for whether the person speaks about *quantity* (numbers, times, amounts, etc.) or *quality*. Does the person prefer quantification research and validation or qualification?

1. *Quantification Sorting.* People with this style will reply to questions by giving numbers, ranks, order, measurements, standards, etc. "It came in first in production this week," "I brought up my standing 4% this month," Here the person's consciousness goes to external standards, empirical see, hear, and feel indicators (sensors #5), and because they start with concrete details/ they will think and reason inductively (#1).

2. *Qualification Sorting.* People with this style of processing will reply with words indicating and referring to *the quality* of the experience: Good, better, poor, bad, excellent, etc. "I am doing very well, thank you." "We have never felt closer or more loving." Here their consciousness goes to internal factors, meanings, principles, etc. (intuitors, #5). And because, they start at the global level, they will think and reason deductively or inductively (#1).

## Figuring Out People

*Linguaging:* When a person makes a comparison, the .Meta-Ylodul that we can **challenge** vagueness by asking, "Compared to **what, to** whom, to what standard or criteria, etc?" In response, people will present *their favorite kind of comparing* (qualitative or quantitative) and the standard that they use. "I'm doing just as good as two wary Ligo" provides a **quality** ("good") and a quantity measurement (two years ago) up **against** the **critic** of one's past self. "I'm doing **as** good as one can expect given the circumstances" presents only qualitative comparisons ("good/" "expect")- "Next week I will feel much better" compares a quantity (next week) with a future self using a qualitative standard ("better"), "I'm doing better than most people my <sup>a</sup>S<sup>e</sup> <sup>use</sup>& th<sup>e</sup> standard of others.

*Contexts of Origin:* Here right-and-left brain physiology patterns **may** contribute to whether we like working with and measuring effectiveness in terms of external **numbers (Quantitative)** or internal meanings **and** emotions (the Quality of the experience). Obviously contexts that validate, approve, confirm, **reward** and /or punish one or the other will **greatly** affect the **sorting** pattern we prefer.

*Self-Analysis:*

\_\_\_ Quantitative Sorting/ Qualitative Sorting

Contexts:

\_ Work/ Career \_\_\_\_\_ Intimates  
\_ Relationships \_\_\_\_\_ Hobbies/ Recreation  
\_ Sparta \_\_\_\_\_ Other:  
\_ High/ Medium/ Low level \_\_\_\_\_ Driver **MP:** Yes/No

### #36. Knowledge Source Sort:

*Modeling/ Categoricalizing/ Demomistrating/ Experiencing/ Authorizing*

*Concept:* This Meta-Program provides **information** about how a person decides that (s)he can do **something** and where (s)he gathers the data for that decision. Similar to the Convincer Meta-Program (#17), this one does not address *how* a person knows and feels something as true, but the of that information.

*EUcitation:* "What source of **knowledge** do you consider authoritative and must reliable?" "From where would you gather reliable information that you can trust?" "When you decide that you will do something, where do you get the information to do it from?"

*Identification:* People differ **in that** they gain life knowledge via modeling, conceptualising, seeing it demonstrated, experiencing it, **having** it authorized by an authority.

1. Those **who** gather information via *modeling* look externally to those **who** have both **a** knowledge base (beliefs, ideas, understandings) and the ability to produce,
2. Those who use *conceptualizing* as their **program** for gathering information do so by studying, researching, thinking, talking, etc. Such individuals tend to have a strong internal dialogue and self-referencing **style**
3. Those who use *demonstrations* as the source of information feel most impressed by what they see or experience. While the modeling filler copies and reproduces a model, demonstration involves a less personal and more distant style of learning—as in a classroom demonstration rather than a personal model
4. Those who use *experiencing* as their style tend to gather information self-referentially using their kinesthetic system. Information seems real when it comes from "having done it."
5. Those who use an authority figure (study, school, scholar, **etc.**) to *authorize* information believe **that** if an authority source says so, that confirms it. They obviously use an other-referencing mode (#14) to **see**, hear or **feel** valid external originating information.

*Langungugi* Listen for words and terms designating models, concepts, demonstrations, experiences, or authorities.

*Contexts of Origin:* We can, and do, obtain information and knowledge from each of these sources; positive conditioning within each of these realms strengthens and reinforces it as a sorting pattern just as negative conditioning through pain and deprivation can make any one a taboo area.

*Further Reading:* Woodsmall (1984).

## Figuring Out People

### Self-Analysis:

\_\_\_ Modeling/Conceptualizing/Demonstrating/  
Experiencing/ Authorizing

### Contexts:

\_\_\_ Work/ Career \_\_\_\_\_ Intima tes  
\_\_\_ Relationship? \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #37. Completion/Closure Sort:

### *Closure/Nmi-Closure*

*Concept:* Whenever we process information, we sometimes complete it and sometimes we do not complete the information processing. Sometimes we run out of time, sometimes we don't have enough information, sometimes the information doesn't even exist. Whatever the reason, this Meta-Program addresses the subject of how we handle *closure* and/or the lack of closure. Do we have a high drive for closure or a low drive? Does our operating system allow our mind-emotions to live comfortably with an unfinished gestalt?

You may also want to look for comparisons and relationships with closure and non-closure with "In Time" and "Through Time" (#47). Typically, those who sort "time" via the "In Time" mode will tolerate non-closure better than those who do so by the "Through Time" mode-

*Elicitation:* "If, in the process of studying something you had to break off your study and **leave** it, would you feel okay about this or would you feel it as disconcerting?" "When someone begins a story but doesn't complete it, how do you feel about that?" "When you get involved in a project, do you find yourself more interested in the beginning, middle, or end of the project?" "What part of a project do you enjoy most?"

*Identification:* The experience and concept of *closure* relates to our *tipn sprl* (#22) in how we move through the world—making life adapt to us or ourselves to it. This Meta-Program focuses on the internal experience of living with something unfinished, whereas the adaptive Meta-Program focused more on one's style of adaptation.

1. *Non-closure styte.* People who enjoy and perform better in the beginning and middle of a task, project, relationship, etc do not seem to **need** closure as much as those who enjoy and feel more completion in bringing a project to completion. Listen for how *a* person talks about completing or not completing something. Listen for levels of anxiety in both.

Richard Bandler often utilizes open loops in the way he puts together workshops and **presentations** This refers to sharing a story or metaphor at the beginning and not completing it until the end of the presentation, tn the middle he will offer the central data hi.<sup>1</sup> wants to communicate. We describe this structure as opening a loop. Some people find themselves more highly influenced by suspended open loops than others. It will have less effect upon those with the non-closure **style**,

1. *Closure style.* Those who live in compartmentalized worlds tend to want everything neatly wrapped up at the end of the day {high closure feelings). They will think in more definitive, black-and-white ways (#6), Opening and suspending a loop will most powerfully impact such persons,

*Contexts of Origin;* Which value did our family, cultural, religious, political, and racial context value and reinforce—closure or non-closure? Significant pain and confusion in early life can elicit either program in a person. Then everything **can** seem ns "unfinished **business-** without closure. This can result in a person staying constantly and perpetually over-involved with "the past," "old hurts/" resentments, and the **liken** Or a person builds the opposite program; he or she may bring premature closure when no need exists to do so,

*Further Reading:* Hall (1996c)

*Self-Analysis:*

\_\_\_ Closure/Non-Closure

Contexts:

\_\_\_ Work/Career

\_\_\_ Relationships

\_\_\_ Sports

\_\_\_ High/Medium/Low **level**

\_\_\_ Intimates

\_\_\_ Hobbies /Recreation

— Other: \_\_\_\_\_

\_ Driver MP: Yes/No

#38\* **Social Presentation:**

*mid Artfui/Gniuini' and*

*Covcept: Cartel*) (1.989) describes those who move through life with an **Operational** aystem, in relation to other **people** and social **grottps**, as artless, warm, spnntaneous, and naive, and those who move in a shrewd, artful, **and** socially "correct" way.

*Elicitatian:* "When you think about going out into a social group or out in public, how do you generally handle yourself? Do you really care about your social image and want to avoid any negative impact on others so that they recognize your tact, politeness, social graces, etc.? Or do you not really care about any of that and **just** want "to be yourself/" natural forthright, **direct**, transparent, etc."

*Identification:*

1. *Sktewd and artful.* People, who in their social presentation really care about the impressions they mak^ on others, and want to insure that they create nn negative impressions, value the image they create in the minds of others (other-referencing #14), This motivates them to value politeness, tact, etiquette, protocol, etc. and to **strongly** disvalue too much self-disclosure, expression of thoughts and feelings., spontaneity, etc. Such people usiinlly hve lots of social ambition. When over-done, such persons can act very manipulative, "political/" setfish, etc.

2. *Genuine awdrtrHess.* People who disvalue the whnlt\* **social** presentation think of it as play acting, "not being reaj," "being a fake/" or hypocritical, prefer to "just let things hany out," have little or no social ambitions, more resilient to disappointments with others, can come across as artless and crude in their social manners (or **Jack** of them) (self-retLTencing,#14). When over-done, a person mav behave rudely and inappropriately in public; he or she may even develop an anti-social style.

*Languaging and Personality:* Which set of values does the person highlight and talk ahoul the most? These operational system procures leads to the social butterfly, the politician, and. the socially adept or to the sncially crude and rude, the artlessly forthright person who always speaks his or her mind.

*Contexts of Origin:* "These styles typically arise from modeling **and** identification with early role models, parents, teachers, etc, who showed a positive portrait of the importance of social adeptness, or dis-identification from hypocrites and manipulators, and/or modeling within an anti-social group of rebels.

*Further Reading:* Cattell (1989).

***Self-Analysis'***

Shrewd and Artful/Genuine and Artless

Contexts:

<input type="checkbox"/> Work/Career	<input type="checkbox"/> Intimates
<input type="checkbox"/> Relationships	<input type="checkbox"/> Hobbies/Recreation
<input type="checkbox"/> Sports	Other: <input type="checkbox"/> <input type="checkbox"/> ^ <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> High / Medium / Low level	<input type="checkbox"/> Driver MP: Yes/No

**#39. Hierarchical Dominance Sort:**

*Power/Affiliation/Achievement*

*Concept:* When David McClelland of Harvard developed (the McClelland Model) he looked at three central aspects of human interacting; power, affiliation, and achievement. This model describes how people handle experiences of dominance. Joseph Yeager (1985) used it to construct the "Yeager Power Grid."

This Meta-Program relates to how a person adapts to the power moves of others (one-upmanship, put-downs, bossiness, etc.). It describes the style a person uses in handling power (or not handling it), Yeager connects this to the passive-aggressive program (#13) using a 1-to-10 scale, 1 for passive (like Charlie Hrnwn), 5 for assertive (like Snoopy) and 10 for aggressive (like Lucy or Attila the Hun),

*Elicitation:* "Evaluate your motives in interacting with others in terms of your motivational preferences between Power (dominance, competition, politics), Affiliation (relationship, courtesy, cooperation) and Achievement (results, goals, objectives) and using 100 points as your scale, distribute those hundred points among these three styles of handling "power"

## *Figuring Out People*

- \_\_\_ Lower (dominance, competition, politics)
- \_\_\_ Affiliation (relationship, courtesy, cooperation)
- \_\_\_ Achievement (results, goals, **objectives**)

Total: 100

### **Identification:**

1, **People** who *sort for power* operate fully as "a hierarchical animal" (Yeager, 1985, p. 10), and value the experience of dominating, competing, playing politics. When they feel satisfied in this pursuit, they feel combinations of superiority and satisfaction. They think Win/Lose. When overdone, they think, "It's not enough that I win, others must lose" (Arrila the Hun),

2, People who *sort for affiliation* operate by managing relationships by turning out **courtesy** and cooperation. They value and care more about creating and maintaining good relationship with others via thoughtfulness. They think in Win/Win terms.

3, People who *sort for achievement* care most of all for getting things done, practical results, etc.

**Languagfag and Personality:** Listen for the words indicating one of these three values in the context of social groups and organizations.

**Contexts of Origin:** The value and style that predominated in the way one's parents and teachers operated in the family and school may predispose one to likewise sort. Did one identify and model this style or did one dis-identify from that style of orientation?

**Further Reading:** Yeager (1985), McClelland (1953).

### **Self-Analysis:**

\_\_\_ Power/Affiliation/Achievement/Balanced

### **Contexts:**

\_\_\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## Conclusion

Our operating systems do not occur in a vacuum, but in a socio-political, spiritual, and personal *context*. Given OUT self-reflexive consciousness which always, and inevitably, reflects back unto its own thoughts-and-emotions, and actions, our interactive responses in the world comprises a large element of "mind." The more **expansive** mode] for understanding "mind" and these Meta-Programs invites us to consider our "mental-emotional" processing and sorting in terms of *people, tasks, communicating*, etc-

What have you learned about your own sorting style for perceiving with regard to these facets of consciousness? Which ones operate so **strongly** in you that they *drive* your everyday experiences? How well do your Meta-Programs in the social arena serve you?

- #29. **Rejuvenation of Battery Sort:** *Extrovert, AttbiCtt% intnmert*
- #30. **Affiliation and Management Sort:** *independent/Team P*
- #31. **Communication Stance Sort;** *Communication*
- #32. **General Response:**  
*Polarity/Mt'ta*
- #33. **Somatic Response Style:**
- #34. **Work Preference Sort:**
- #35. **Comparison Sort:** *Qitiin!iiiiit!;r/Qti<}l<lil!iw*  
**Knowledge Sort:** *Mvddi*  
*Experkndng/Auihvming*
- #37. **Completion/Closure Sort:**
- #38. **Social Presentation;** *Shrewd and Artfitl/Grnuiut? and Artless*
- #39. **Hierarchical Dominance Sort:**

# Chapter 7

## The *Meta* Meta-Programs

*about Conceptual/Semantic Realities  
Idcality/Sctf/"Time" etc.  
' (#40-51)*

Not all Meta-Programs occur on the same meta-level Some occur at a *meta* to the Meta-Programs themselves, We here offer this new distinction in NLP to distinguish between those Meta-Programs that occur just one logical level up with regard to our thinking, information processing, sorting, attending, etc, **and** those that occur at two levels up.

We (JL'taiSed this model **and** distinction in Chapter 1. Here we now describe it more fully. **With** thin further extension of the Meta-Programs model, we can answer such questions as:

- How do "values" (a nominalization) relate to the Meta-Programs?
- How do "beliefs" fit into this model?
- Where do we put the Kantian categories (time, space, causation, **etc.**) with regard to human perception?

In this chapter we look at the Meta-Programs that lie *meta* to **all** of the other Meta-Programs (**MMP**); These *exist above and beyond* all of the specific Meta-Programs,

- #40. Value Sort: *Emotional "Needs," Beliefs*
- #41. Tempe(to Lnsiruetion Satt: 51 rmig- Will/Cot ttp!in III
- #42. Self-Esteem Sort: *CottdiUonat/Uuconditionial*
- #43. Self-Cnnfidence Sort: *High/Low*
- #44. Se\(-Experience Sort: *Mind/Emotion/Body/Role*
- #45. Self-Integrity: (Jnijlicted hleongniity/Harmanious Intcgm(i••>i
- #46. "Time" Tenses Sort: *Past/Pre&nt/Fuiure*
- #47. "Time" Experience: *In "Time<sup>l</sup>/through "*  
*S&pitntiat Vt Random Sorting*
- #4H. "Time" Access Surt:
- #49. ligo Strength Sort:  
Morality Sort: *WcnkfStrong p \$*
- #51, luis.iiimi.il Sort: *Causeless, Linear CE, Mutti C£,*  
*Persona! CE, External CE, Magical, Correlational*

## *Figuring Out People*

### *Meta-Programs Meta to the Meta-Programs*

In Chapter 1 we began this work suggesting the computer metaphor of information processing as one analogous in some ways to *the neurological information processing* that occurs in humans. The output of our human "software" (on the "screen of our consciousness") results from neurological inputting of billions of stimuli in the **environment** as processed by the human nervous system and brain.

This metaphor suggests the existence of, at least, two separate dimensions of consciousness and perception, namely, **how** consciousness-perception *forms* and how it finally *expresses* itself.

First, consider **the end result** of Meta-Program distinctions in the form that our "thoughts" take. This refers to how our *processing* manifests itself by its focusing of "attention" and "perception" on the "screen of consciousness" (Figure 7:1, column 4 p. 159). It does this by formatting our perception according to the Meta-Programs (big/small; matching/mismatching/VAK/etc). Thus every thought and *every* perception has a **Meta-Program code**. We have already **sorted** for whether something matches or mismatches, globally or specifically, etc.

Though! always comes out in some Meta-Program configuration, it can do no other. That we usually lack consciousness of it merely speaks about it operating at a level **meta** to the content of our thought,

Second, consider *the source* from **which** the Meta-Program distinctions arise. As the Meta-Program focuses, shapes, forms, and formats *perception*—the ongoing dynamic process of neurological information processing—it does so according to various conditions, constraints, and categories.

In other words, our operating system (the Meta-Programs) arises and comes from previously formed categories. Think of the Meta-Programs themselves as an expression of a dynamic mental-emotional process wherein we engage in "focusing, attending, thinking, and information processing." Think of this *stream of cognizing the world* and "attending" as having both a style, format, and form (as articulated in the Meta-Programs) *and* prior conditions and constraints from which it arises.

This, separates the Meta-Programs into those *prior* to the dynamism of "mind" that attends and perceives. It, secondly, separates those that format the attending *environment* as it shows up on "the screen of consciousness."

Those that attend afterward comprise the majority of the Meta-Programs as detailed in the previous chapters (Chapters 3-6). Those that describe the *prior formatting* of perception consist of those conceptual, semantic categories that constrain consciousness, it does this before it begins to operate—constrains it to operate according to its conditions. This consists of those Meta-Programs that concern such categories as "time/" "self," "values" etc.

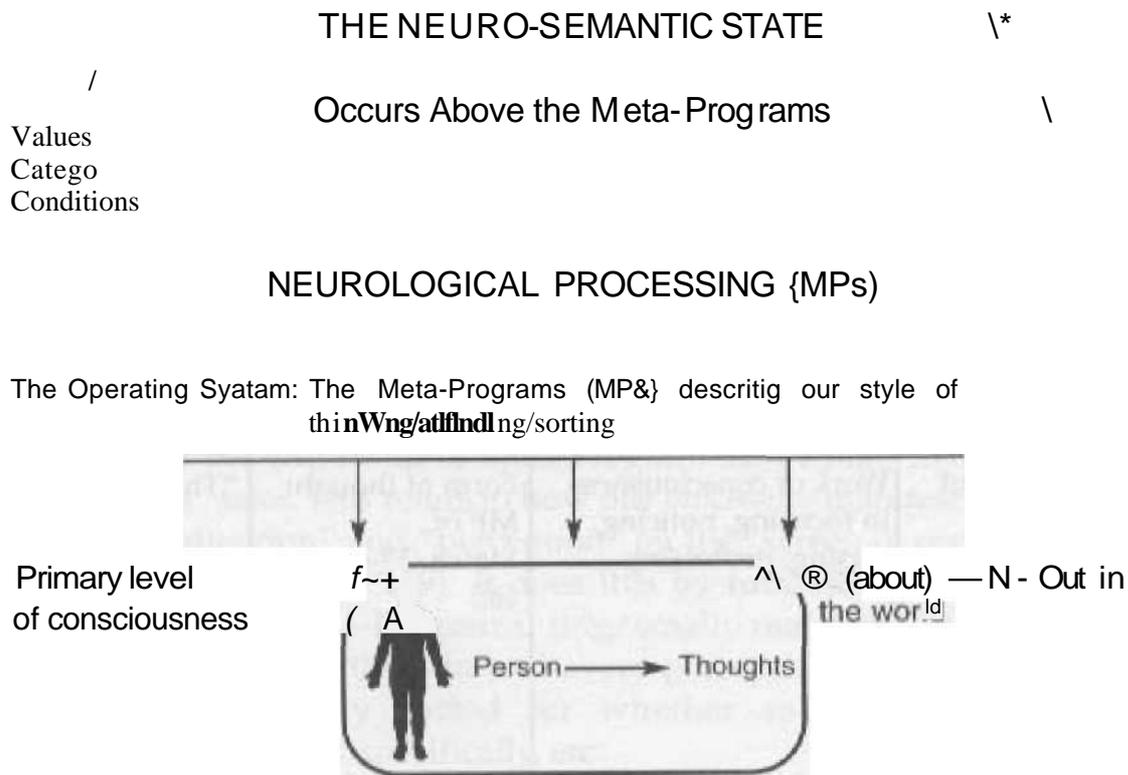
Figure 7:1

Prior To ...	Attending/Perc&Iving	Format	Result
Conditions out of which attending carries: <b>Categories Constraint</b>	Work of corwe-uisness in focusing, noticing smiting, processing ,..	Form of thought MFof Match/Mismatch, etc.	"Thought"
Meta MP	<b>Consciousness</b>	Sorting the MP	The <b>and</b> product of Thinking

First, we turn this model upright *so* that it takes a vertical position. Then we have two meta-levels to the primary level of consciousness *about* things in the world 'out there" beyond our skin.

To recognise the recursiveness of consciousness, we have built into this model the recognition **that** thought-and-emotion always and inevitably *reflects back onto itself* (the arrows going up and back down, see Figure 7:2 p, 160). Thus as the Meta-Programs governing our thoughts habituates, this solidifies as a mental-emotional "farm." This format then develops into a Meta-]rogram and later on as a *Metti* Meta-Program. The place of "values" arises because by "giving a **form** (format) of thought" (global, matching, visual, whatever) repeated occurrence—values it as useful, significant, real, etc, and then this "valutiring" and "valuational" process results in the nominaliz&tion "values/"

Figure 7:2



***The Significance of Distinguishing Meta-Program\*(MP)mdMdaMeta-Programs(MM.P)***

By distinguishing Meta-Programs from Meta Meta-Programs (MMP) we articulate a **distinction** that exists between the levels at which a "sorting program" can operate. What significance does this have?

1. The MMF will have impact more pervasively on the entire perceptual system than the M1<sup>7</sup>. Higher logical levels **always** drive, modulate, **organize**, and form the lower levels (Hall, 1997a). So, the place for us to go in order to do more pervasive change, consists of the<sup>1</sup> higher logical **levels**, to the Meta Meta-Programs involving a person's values, "time" codings, "self codings, etc.
2. The MP, via habituation, creates/generates the MMF. This provides another insight into why a person values/believes what they believe, namely, it has habituated to a higher logical level. It also warns that we should run "ecology checks" and both time-and-space index the Meta-Programs lest we empower them (through habituation) to turn into values, beliefs, and identity structures.

[To time-space index ^ve check the coordinates **of** *when and where* an event occurred, Since Einstein, the elemental]am of "time" and "space" as **separate** elements has given way to **the** modern recognition that every event occurs at some place in some time and that we do not and cannot have "time" apart from "space" nr "space" apart from "time" Hence, Einstein's formulation of **the** time-space continuum within which all cvt-nis occur]

3. This **further** distinguishes between the realm of neuro-linguistics (at the MP level) and the realm that we have chosen to call *neur&sem&ntks* (at the MMP level). The Meta-Programs Lhat we have so far explored (Chapters 3-6) have primarily concerned how we code, pattern, and format consciousness. The *Mcta* Meta-Programs involve another layer or Level of conception that brings to bear upon the fabric of consciousness itself.

#### #40. Value Sort:

##### *EmotionalNeeds/BeliefSystems*

*Concept:* **Our values** (a nominatization *for valuing*) arise from, and **take** form **from**, our thoughts, ideas, and understandings about what we deem as *important* (e.g, significant and meaningful). Via our valuation thoughts we appraise various things,, people, **experiences**, qualities, ideas, etc. as of importance in living life according to our map about life as we should live it.

Our "values" as *abstractions of importunes* arise (at a meta-level) when we think **thoughts** of "value, importance, and significance/' *about* certain thoughts. In other words, we bring a state of "value" **to** our representations of a person, place, thing, event, idea, etc. and this energizes and intensifies those representations. We then experience Meta-States nf appreciation, joy: concern, love, desire, etc, *about* these noniinalized abstractions (i.e. **Our values**).

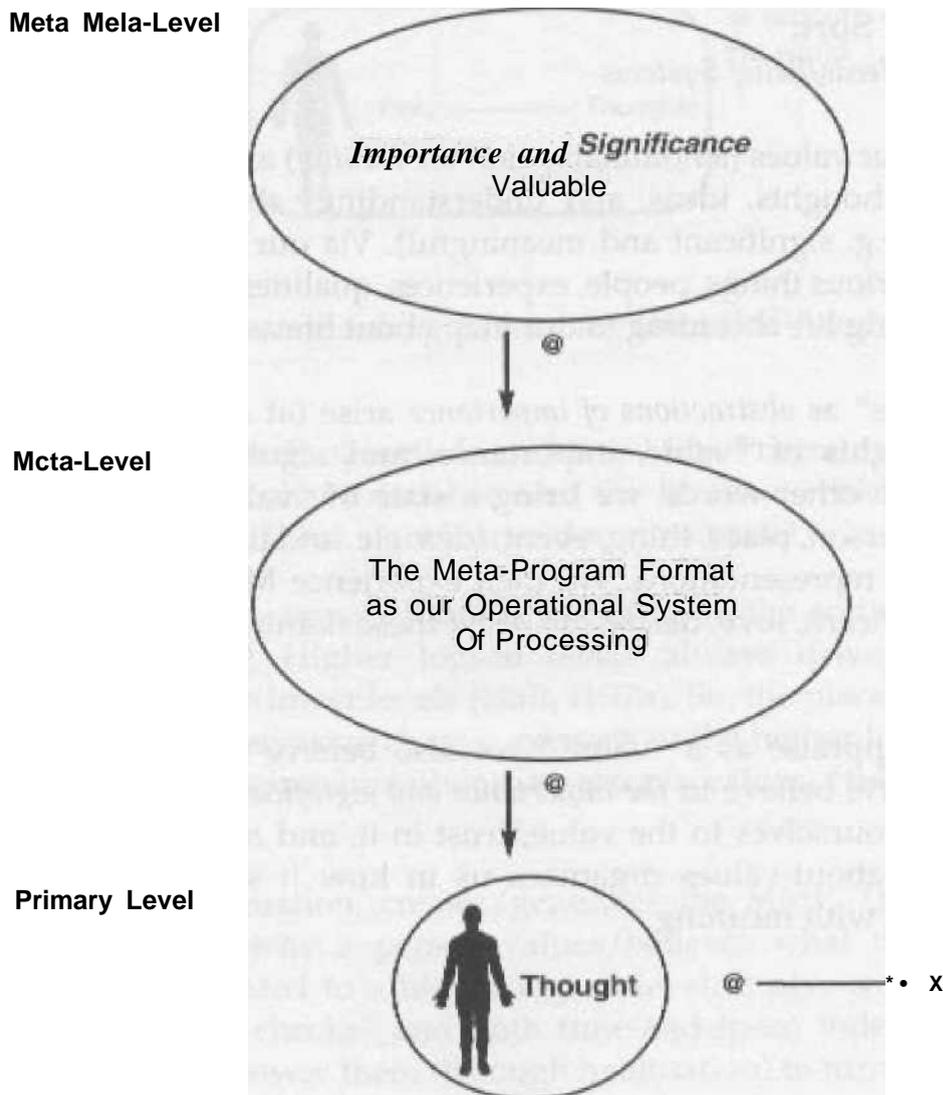
WhaL we appraise as a "value/' we also believe in (another meta-level structure). We believe in *the importance and significance* of Lhe "valut," and so we give ourselves to the value, **trust** in it, and act on it. Consequently, our beliefs-about-values organizes us in how it **structures** our life and endows life with meaning.

## Figuring Out People

Structurally, a "value" contains a two-Level phenomenon. To the primary level thought we first have it in some Meta-Program format (global/specific, VAK, match/mismatch, etc.). Then to the Meta-Program format we have a thought of *importance and significance* about it.

Conversely, every Meta-Program we use regularly and habitually, *uv induc*. Does a person think globally? **Then** expect that person to perceive global thinking as valuable, Does a person mismatch? Bet on that person valuing the ability to sort for differences. Does a person move away from values? Anticipate discovering that they actually have many reasons and motivations for engaging in such thinking! Our *vnhtes* arise, in part, from our Meta-Programs themselves, especially our driver Meta-Programs.

Figure 7:3



*Elicitation;* As you inquire about anything, ask what the person thinks valuable, important, or significant about that (thing, whether a job, relationship, idea, etc.

*Identification:* Maslow (1950) created a hierarchical list of emotional values that included: survival, security, love and affection, belonging, self-esteem and self-actualization. These do not exhaust the possible list of motivating values that we may adopt in life. Many other nominalized abstractions serve as "values" for humans: power, control, achievement, affiliation, transcendence, ease, **pleasure**, romance, sex, knowledge, religion, harmony, challenge, etc. Whatever we believe holds significant?—we transform into a value: politics, physical fitness, confrontation, non-confrontation, children, volunteering, reading, etc,

*Utngtagingi* To listen carefully to the nominalizations of abstract values that people believe and value alerts us to their "values." To do this, plant **the** question in your mind, "What motivating value does **this** person reveal within or behind his or her words?" Then listen for *the value words* and those that imply values. Ask yourself, "What do I sense from these words and expressions, that holds value for this person?" "What values seem most central?" "What **values** does this person seem to go toward?" "What values does he or she move away from?" Note how the person's values match with their style of Passivity and/or Aggression,

*Pacing:* To pace and communicate with a person in an influential and persuasive way, *appeal* to the person's values. People cannot but respond to their own values! Laborde (1989) describes a person's value words as "the correct passwords to [the other's] reality."

*Emotingi* Values inherently carry a lot of emotional impact. The nominalizations that summarize the valuing process function as anchors for inducing one into his or her valuation state. Look for the person to emotionally associate when speaking about his or her values.

*Contexts of Origin;* Generally we learn to value whatever brings us pleasure and protects us from harm and pain. We also learn to value anything that fits with and supports any Meta-Program that we have already installed. Every Meta-Program, as our operational system, provides a value. Global thinkers value the big picture, detail thinkers value specifics, etc. We adopt many values also due to the family, cultural, religious, political, and racial contexts within which we live—unless we disidentify with it

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*Further Reading:* James and Woodworth (1937). Woodworth and Woodworth (1937).

*Self-Analysis\*.*

\_\_\_Toward Values/Away From Values

Contexts;

\_\_\_Work/Career\_\_\_\_\_Intimates  
\_\_\_**Relationships**\_\_\_\_\_Hobbies /Recreation  
\_ Sports \_\_\_\_\_ Other:  
\_\_\_Hi^h/Medium/Low Level\_\_\_\_\_Driver Mi<sup>J</sup>: Yes/No

Make a list of one's hierarchy of values:

*Value List*

Power	Control	Affiliation	Safety-
<b>Dignity</b>	<b>Love</b>	Peace	Understanding
Control	Actualization	Sex	Romance
Fouling good	Achieving	<b>Status</b>	Optimism
Independence	Competence	Equality	<b>Intelligence</b>
Connection			

*The "Self Semantic Constructions (ML-45)*

Central to our processing and sorting of information are several *semantic concepts* that foundationally define and determine our experienced "reality." Among these we have our sense of "self" as a person, our sense of "self" in terms of our efficacy, confidence, skill, our self-definition that we create via our experiences, etc.

None of us ever leave home without our "self" filters. We take these meta-constructions with us everywhere we go and use them as perceptual filters. This enables us to use **almost** every experience, conversation, and interaction to both express our "self" and be influenced as a "self."

#41. Temper to "Instruction" Sort:

*Strong- WU/OoTtpli&nl*

*Concept:* This meta-level Meta-Program relates to how we experience ourselves when face-to-face with someone "ieH&fg" us something. How do we relate and **respond** when **another** person provides us **information**? **How do** we relate and **respond** when another person mandates, orders, and instructs? Do we **have a** natural tendency to comply, to question, or to resist such information? If we imagine a continuum between the extremes of complying and resisting, then we have this Mufti-Program that relates to our style of "being told" something. Imagine a continuum between **highly compliant and** highly strong-willed,

*Elicitation:* "Can someone 'tell' you something?" "How do you think and feel **when** you receive 'instructions?'" "How well can you 'tell' yourself to do something and **carry** it out without a lot of internal resistance?"

*Identification:* A person who comes from the sorting style of strong-will has a very difficult time "being told **anything**." When someone begins to use any kind of communication that "tells" (orders, instructs, informs, etc.), he or she will have an almost immediate and automatic response within to resist. They do not like "being told" at **all**. By contrast, a compliant person responds just as immediately and **automatically by** complying in a pliable, receptive, open, and sensitive way.

We can identify these patterns by simply noticing whether, and to what extent, a person bristles in a context where someone tells, orders, demands, forces, etc. In this "temperamental" factor, people fall along a continuum between extremely compliant to extremely strong-will. Most people will lie somewhere in the middle.

For the strong-willed, various belief filters can arise and get in their way thereby interfering with the **reception** of information. A strong-willed person will tend to read "telling" as "control/" "manipulation," "memory of a trauma of some untrusting person/" "insult," etc

*Pacing:* To pace and communicate with a strong-will person, avoid all direct frontal "telling" styles. In fact, set it in mind to *not* tell that person anything. Instead, replace telling with suggesting, hinting, prodding, planting idea seeds, playfully **teasing**, etc. Move to using the indirect communication skills. To pace and communicate a compliant person, on the other hand, just express your thoughts directly and straightforwardly.

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*Languaging:* Linguistic markers for the strong-willed by temperament: "Why do I have to?" "I hate it when people tell me what to do." "I have a problem with authority figures," "I'm not going to jump through your hoops," Linguistic markers for the compliant: "Sure." "Whatever you say." "How high do you want me to jump?"

*Emoting:* The strong-willed will experience lots of emotions of "resistance"—dislike and aversion. They will "feel" put-upon, forced, "controlled," manipulated, etc. The compliant person will experience much kinder/gentler emotions even in contexts where someone truly imposes their will upon them.

*Contexts of Origin:* Those strong-willed "by temperament" tend to have an innate disposition toward not "being told," They probably also experience and define their "Self" in terms of choice and will (see #44). This therefore preclude their choice feels like a basic violation of their Self, Those strong-willed *Inf trauma*, experience boundary intrusions once too much, reach a threshold, and make a decision to "not be told." Those strong-willed *by belief* have simply made up their mind about this or that subject and have "closed the store."

**Further Reading:** Dobson (1970), Hall (1987,1990).

*Self-Analysis:*

\_\_\_ Strong-willed/Compliant

Contexts:

- |                           |                         |
|---------------------------|-------------------------|
| ___ Work / Career         | ___ Intimates           |
| ___ Relationships         | ___ Hobbies/ Recreation |
| ___ Sports                | ___ Other: _____        |
| ___ High/Medium/Low level | ___ Driver MP: Yes/No   |

Strong-willed by  
Temper \_\_\_\_\_ Trauma                      Belief

## #42. Self-Esteem Sort:

*Self-Esteem/hm\*Self-Esteem*

*Concept:* One of our most basic modalities of awareness involves that which deals with *OUT "sense of our self"* Our images, concepts, ideas, verbalizations, and **definitions** of our self pinpoint a core area from which we do our thinking, processing, sorting, and valuing. Because these more abstract understandings of our conceptual "self" usually occur "below" (or "above") the level of awareness, they therefore operate "outside" of consciousness. This makes them more difficult to access, but not impossible.

For the sake of distinction, we here use these terms in the following way. *Self-esteem* refers to the valuation of worth, dignity, and being-ness to our ontologies I self. *Self-confidence* concerns our sense of competency regarding our skills, abilities, and doings. *Self-efficacy* refers to our sense of effectiveness or empowerment in using our consciousness to effectively deal with the world- *Self-consciousness* refers to our sense of self as a moral or ethical being regarding right and wrong, etc. When we confuse, mix and fail to distinguish between these conceptual facets of "self," we create identity confusions that unnecessarily complicate our sense of self.

Here we use *self-esteem* to refer to our sense of worth (esteem, appraisal of value) in terms of how we "rate" ourselves. This may fall along a continuum between extremely worthless (rotten) to extremely valuable (low to high self-esteem). One may make this evaluation (mental appraisal of value) based on temporal and conditional factors or upon unconditional factors (conditional self-esteem or unconditional **self-esteem**). In either case, one's esteeming or not-esteeming of one's being-self (personhood) arises from one's *belief and* value about human being-ness as a person.

By contrast, our *self-confidence* refers to our sense of competence regarding our *feelings* of capacity, ability, experience, and pride that we can *do* certain things with skill and ability. We have *faith (confidence)* in ourselves. Self-confidence then obviously operates conditionally and arises from our experiences (positive and negative), **training**, beliefs, relationships, etc.

When a person suffers from low self-esteem *and* tries to build that mental appraisal of self as a person upon the foundation of one's competencies—he or she links their right to self-esteeming upon temporal conditions. This puts them on a treadmill of achievement and establishes the belief, "I will become okay as a person or human being *if I* achieve enough,

## *Figuring Qui People*

accomplish enough, etc- or *ivhen* I do." This then establishes that person's "self-esteem pmject." **Yet** because il posits human "worth" and "dignity" conditionally upon external things, it leaves one unable to ever feel sure or confident. And with that construction, one may Lose the right to **esteem** oneself of value and dignity.

Further, this process tends to promote states of self-contempt and/or **egotism** as well as the idea that *people* as human beings must "earn" the right to treat oneself as valuable and **inherently** worthwhile as a person. This confuses person with behavior. By contrast, to posit our self-value *As a given* enables us to think-and-feel in a self-forgetful and **unpretentious** way. IL creates d *healthy center of value and dignity* from which to live *Find act*.

*Elicitation:* "Do you think of your value- as a person as conditional or unconditional?" "When you esteem yourself as valuable, worthwhile, having dignity, etc do you base it upon something you do, have, or possess, or do you base it upon a given, i.e. your inherent **humanity**, m/idi: in God's image and likeness, etc, ?"

*Identification:* Listen for how a person thinks-feels about their self as a *person* and as *Q doing* (human being/human doing). Do you hear conditional factors,? Does their ability to esteem their self go up and down according to their fate or experiences?

*Pacing:* Appeal to someone's inherent and innate self value and dignity to reinforce the person who operates from unconditional self-esteem. Appeal to the factor/s that will expand and provide a richer and more resourceful experience.

*Lattguagiug:* Listen for statements of conditionality or unconditionally.

*RET Cognitive Distortions:* Cognitive problems can arise when a person gets his or her "fill" of conditional self-esteeming. It can also occur when environmental circumstances prevent a person from reaching and fulfilling all of the conditions for esteeming the self of value. When such occurs, one can fall into thinking **patterns** of emotionalizing and **personalizing**. Also, a weak sense of personal values and boundaries can lead to personalising. Here a person interprets the words, behaviors and events of others as having something to do with their worthwhiteness, value, lovability, etc. as a human being. This results in negative self-rating that Killis has warned against.

## Meta

*Contexts of Origin;* As a meta meta-level conceptualization this as most of these in this arena, arises from the belief and value systems we experience, from the various groups in our life. The languaging that we receive from our caretakers especially *p\ty* a crucial role in whether we have **heard** (and therefore formulated, structured, and patterned our consciousness) conditional or unconditional **self-valuing**. Almost everybody receives an unmeasurable amount of conditional self-worthing via their experiences in school, sports, **life with peers**, etc. Almost any hurt or trauma experience can undermine our ability to esteem our self of unconditional value, worth, dignity, lovability, **etc**;

*Further Reading:* Hall (1991, 1995, 1996), Nathaniel Branden

*Self-Analysis:*

\_\_ Conditional Self-Esteem/Unconditional Self-Esteem

Contexts;

\_\_ Work/Career

\_\_ Intimates

\_\_ Relationships

\_\_ Hobbies/ Recreation

. **Sports**

Other: \_\_\_\_\_

\_\_ High/Medium/Low level

\_ Driver MR Yes/No

(if conditional)

### #43. Self-Confidence Sort:

*Low Self-Confidence/High Self-Confidence*

*Concept:* One's *faith* ("fidence") in (or with, "con") our *abilities* or *skills* to do things lies at the heart of the phenomenon that we call *self-confidence*. This **differs** from self-esteem. It refers to more of an emotional/experiential factor of self, whereas self-esteem refers more to our mental appraisal or rating of our self as a person. Self-confidence addresses what we can do. Thus it focuses on human doing-ness rather than human being-ness-

*Elicitation:* "As you think about some of the things that you can do well and that you know, without a doubt, you can do well and may even take pride in your ability to do them **skillfully**, make a list of these items/" "How **confident** do you feel about your **skills** in doing **these** things?" "How have you generalized from these specific self-confidences to your overall sense of self-confidence?"

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*Identification:* Everybody who lives a fairly normal life has lots of things that he or she can do with confidence, from the simple things like making one's bed, cooking a meal, going to work, dressing, to the more complex, like playing an instrument doing complicated math, fixing an automobile, typing, programming a computer, **etc.**

Those who may filter things *pessimistically* (#7) may not "count" many, if not most of their confidences, and focus only on the things that they cannot do well and so develop low self-confidence about almost everything. Those who seek to achieve their goals via a perfectionistic style (#25) may also create an overall sense of low self-confidence,

*Langtagittg and Emoting:* Those lacking the feeling of self-confidence will feel unsure, indecisive, confused, etc. They will talk about their doubts, questions, "not knowing," etc. Those with a healthy dose of self-confidence **believe** that they can learn, and so feel confident, sure, definite and will talk in that manner. Those who over-do the confiding may exaggerate it to the point of foolishness & that they egotistically present themselves as a know-it-all]

*Contexts of Origin:* One's feelings of faith and trust in one's skills obviously arise from the experiences of life. Taking on too much too quickly can undermine both the developmental process of learning and feeling good about learning to develop skills. Too much criticism and too harsh criticism too early, can also knock the spirit and motivation out of a person. Modeling by significant **persons** about how to self-validate one's skills also critically affects this Meta-Program.

*Further Reading:* Hall (1985, 1989),

### *Self-Analysis:*

\_\_\_ Low Self-Confidence/High Self-Confidence

### Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_ Sports \_\_\_\_\_ Other:  
\_ High / Medium / Low level \_\_\_\_\_ Driver MP: Yea/No  
Self-Confidences in what?

#### #44. Self-Experience Sort:

*Mind/Emotiotj/WiU/Borfy/RaleorPosition/Spirit*

*Concept:* People differ in their concept of "self" and the factors that they use and factor into their self-definition. What and how a person define him or herself, plays a central role in the self out of which they come—and the self that they use at the meta-meta level.

*Elicitation:* " As you **think about** your thoughts, emotions, will, body, roles, and positions that you experience in life?—which facet or facets of yourself seems the most important, real, or valid?" "Do you think of yourself primarily as a thinker, emotional person, chooser, in terms of your physical looks or body, in terms of your roles and positions, or what?"

*Identification:* We can take any one of these facets of self, or a combination of them, or none of them, and conceptually define ourselves in terms of them. Korzybski (1941 /**1994**) constantly argued against *identification* with anything ay if that thing or process existed as "the same as" our neuro-semantic and neuro-linguistic label. The more Associated a person (#15), the more likely the person might use feelings to define themselves as a feeler The more Dissociated (#15), the more likely they might over-identify with their thoughts. The more they sort for choice (#40) in the strong-will continuum, the more likely to identify with their will. Others define themselves primarily via their jobs, roles,, experiences, degrees, etc.

*Lattgittiging and Emoting;* Listen for the facet thai may play more of a role in a person's self-definition. Does the person seem to identify him or herself with any of these facets?

*Contexts of Origin:* Again, as a high-level conceptual construction about one's self-definition, this sorting program grows and develops from the lower level Meta-Programs, Where a person finds pleasure and/or pain, one tends to create their constructs. The languaging one receives from significant others also plays a critical role. What did others say that entered into the formulation? How well did the person screen it out or suck it in without any screening (#9)? With whom did a person identify or dis-identify?

## *Figuring Out People*

### *Self-Analysis:*

.. Mind/Emotion/Will/Body/Role/Position/Spirit

### Contexts:

\_\_\_ Weirk/Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_ Spurts \_\_\_\_\_ Othn-;  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #45. SelMntegrily

### *Conflicted bicongruity/HornaniPUs Integration*

*Concept:* How do you sort regarding living up to your values? How do you think about your ideals, and especially your ideal self, and then evaluate how well, or how poorly, you live up to those ideals? This awareness generates a sense of self-integration, or its lack. This involves feeling conflicted and incongruous with one's highest self.

*Etcitation:* "When you think about how weu or how poorly you live up to your ideals and in actualizing your ideal self, do you fuel integrated, rongruous, doing a good job in living true to your values and visions, or dn you fuel torn, conflicted, un-integrated, incongruous?"

*identification:* Cattail (1989) SEiys that this factor in "personality" works "conextensively with Krickscn's sense of identity" and that it

"grows out of the recognition that one's attachment, values, and beliefs tend to endure over time. It observes how well one is living up to personal ideaJs. Failing to live up to personal ideals results in self-degradatioiv shame, or anxiety." (p. 278).

L Those who experience the comparison between their ideals and ideal self with their actuaJ experiences as congruous and fitting fee] that they have "self-integrity/" This provides a strong sense of self-acceptance and centering. It enables one to even more effectively devote mental and emotional energies for actualizing one's values and visions.

2. Those who lack that sense of congruence feel inwardly torn and at odds with themselves. This frequently leads to the expenditure of lots of internal energy conflicting nnd fighting with oneself, negative emotions, negative judgments of insult toward one's self.

*and Personality:* Congruity **shows** up in personality and language when all of a person's talk and behavior fits his or her values- The person speaks, sounds like, looks like, and behaves like they **have** a good solid grasp on themselves, their values, their ability to handle the problems of reality (#49), etc. The conflicted and incongruous shows up in all kinds of forms of incongruity—they say one thing but live another.

*Contexts of Origin:* This Meta-Program derives less of its presence to the past and more to ongoing and current experiences. The more "dysfunctional" the early life experiences, the more difficulty one may have in even recognizing and knowing the meaning of self-integrity and self-actualization.

*Further Reading:* Erkkson (1959, 1968), Mallow (1954).

\_\_\_Incongruency/Congruency

Contexts:

___Work/Career_____	Intimates
___Relationships_____	Hobbies/Retreation
___Sports_____	Other:
High/Medium/Low level	_ Driver MP: Yea/Mo

***The "Time" Semantic Constructions (#46-47)***

Immanuel Kant (1787) identified "time" as one of the *a priori* categories that all humans experience. It exists innately within our species. How we process "time" determines how we understand "time" as a concept at various meta-levels, how we experience it at the primary level as events and rhythms, and how we respond to it. The characteristics that we represent about our understandings of this concept include such qualities as direction, duration, orientation, continuity, etc.

#46. "Tltne"-Tense Sort:

*PastfPreset:\$/Future*

*Concept:* Inasmuch as we can sort and distinguish between *CVCHtS* that have already occurred, those that now *occur*, and those that will occur, most humans in most cultures sort for three central "time" zones. These show up in the linguistic tenses as well as the temporal tenses of the past, present, and future. Conceptually, a fourth kind of "time" occurs—the atemporal. How does the person have his or her "timeline" coded in terms of past, present, and future? To what extent do they have one of the "time" zones coded and represented as right in front of them?

*Elicitation:* "Where do you put most of your attention—on the past, present, or future? Or, have you developed an atemporal attitude so that you don't attend to 'time' at all?"

*Identification and Lnnngitaging:*

1. *Minding the "Past."* People who live a lot of time in the "past" "time" zone think about what they have experienced and what those experiences or events meant to them. They use a lot of past references and past tenses in their language. History seems to carry a lot of weight for them, as does tradition. This person corresponds to the "feeler" in the Myers-Briggs\* instrument.

2. *Minding the "Present."* Those who live in "today/" in the "now," have a more present-tense orientation in the way they talk and reference things. When overdone, the person may live "in the now" to such an extent that he or she fails to think consequentially of future results or goals. This person corresponds to the Myers-Briggs\* category of "sensor." Jung labeled them "sensors" because they prefer to use their senses in the present moment,

3. *Minding the "Future/"* Those who live in the "future/" conceptually, focus primarily in the use of future tenses and references. When overdone they project themselves and their consciousness so much into the future that they fail to make plans today for that desired future. These people correspond to the Myers-Briggs\* "intuitors" inasmuch as they forever attempt to intuit about tomorrow and the future.

4. *Not minding "time,"* The atemporal category describes those who live outside of a "time" consciousness. Sometimes they correspond to the Myers-Briggs<sup>01</sup> "thinkera."

*Pacing*; Speak to the "time" tense that predominates in the person's language patterns.

gl This depends **entirely** upon whether the person has his or her "time" representations coded associatedly or dissociatedly and to the specific meanings (positive or negative) that they give to "time/"

*RET Cognitive Distortion*; If a person gets stuck in the future "time" zone, or overly worries about future events, this can encourage one to "Prophecy the Future." This cognitive distortion, like mind-reading, involves jumping to conclusions about life, others, fate, the universe, God, etc. The person speaks about what "will" happen in the future—without any qualification, without **tempering** it in any way, in an all-or-nothing way.

*Contexts of Origin*: **Time**" represents another high level construct that grows according to how one thinks and feels about past events, current happenings, and possible future events. Cultural, racial, religious, and family definitions about "time," about which "time" zone one "should" live in, has permission to live in, etc. also critically affects true operating system. Trauma tends to keep most people locked into the "past" trying to finish an event that finished in a way that they didn't like.

*Further Reading*: James and Woodsmah (1988). Bodunhamer and Hall (1997a).

*Self-Analysis*:

\_\_\_ Past/Present/Future/Atemporal

Contexts:

\_\_\_ Work/Career

\_\_\_ Relationships

\_\_\_ Sports

\_\_\_ High/Medium/Low level

\_\_\_ Intimates

\_\_\_ Hobbies/ Recreation

Other: \_\_\_\_\_

Driver MP: Yes/No

#47. "Time" Experience Sort:

*In "Time" {Through "Time"*

*Sequential OS Random Sorting*

*Concept:* How we code our sense of history aI "time" **and** its duration from event to event over a period of "time" creates our representational **image** or icon of it. This typically **takes** the form of a "time-line" of some **sort** (Other configurations do exist: circles, photo albums, boomerangs, etc. Yet the "line-" seems more typical than not for people of most cultures as noted by Bandler, **James**, Woodsmall, and others.)

This *line metaphor* leads us to either perceive our "time-line" as moving through us so that we feel caught up *in* it. This describes the "*In "Time"* processing style and leads to experiencing "Home" in an associated way. This means experiencing "time" as an eternal now, ever-present, all around us, and ourselves as forever participating in it-

If the "time-line" does not go through us, but stays apart from *us*, so that we live *out* of "time", then we have a "*through time*' processing style. If we sort it away outside of us, and at some distance<sup>1</sup>, then we have a more objective, clear, meta-position to "time." I (MH) would have called this an "*out of time*" processing style. These facets of our processing refer to the way that we store our memories.

*Elicitation:* Use the traditional NLP time-line elicitation question to identify a person's style of processing this concept of "time,"

"As you take a moment to relax, and feel inwardly calm, allow yourself to recall a memory of something that occurred sometime in your past ... And something else from long ago ... Now think of some event that occurred today .., and another .., Now think of an event that will occur, one of these days .., and another future event ... As you now stand back or above those 'time' places in your mind, point to the direction of your future, and point to the direction of your past >.."

*Identification:*

This Meta-Program encodes how we "measure" our sense of "time" past, present, and future in our brain. How do we code this concept? How do you tell the difference between events that have already occurred, those now occurring, and those that will occur?

1. *Tkwugh "Time."* **People** who use a *through "fiwv"* way of **storing** their memories do so from left to right, or up to down so that, for them, "time" has a continuous coding along a continuum. This line may extend in a "long" or "short" way, but it operates as sequential **and** continuous **so** that the person has an awareness of "time's" duration, They typically have their memories dissociated. "Time," for them, seems linear in that it has Length, This corresponds to the **Myers-Briggs**<sup>^</sup> "judger" inasmuch as we judge or evaluate "time" as we organize and sequence it.

Those with the *Through "Time" Style* tend to sort things sequentially. They will typically go by-the-book, like structure.<sup>1</sup>; in life, hence rules, **protocols, and** procedures ("clocks" that keep "time"). They also approach thinking, deciding, buying, etc. in a basic systematic manner They will appreciate a well-established presentation sequence. Again, this, corresponds to Myers-Briggs<sup>^</sup> "judger."

2. *hi "Time."* People who **use** an *in "time"* style store their pasts behind them and their future in front of them, Whether their time-line extends from front to back, or up to down, it will go through their body so that they will end up *in* the line. They will typically code their memories **EIS** associated and will not have much awareness of the duration of events. Such persons- will tend to more easily get caught up in "the eternal now/" so that they will not know the **"time"** (chronological 'time'). This style corresponds to the Myers-Briggs\* "perceiver."

Those with the *In "Time"* style tend to sort things out more randomly They often go off on their own tangents and **seemingly** have less regard for 'time' constraints, As they more randomly sort, they enjoy bouncing creative ideas around, making new connections and insights, brainstorming, etc. They will frequently seem tangential, all over the place, interrupting and asking off-the-wall and out-of-sequence **questions**.

*Pacing and Linguistic* Listen for sequential kind of words, terms, and phrases in those who use the *Through "Thw"* coding. Listen for randomness, chaos, and tangential terms in the *in "Time"* processors.

**Emoting:** The *Through "Time"* processors will express themselves more objectively and dissociatedly or with emotions appropriate to the event *In "Time"* processors will come across with more associated and primary emotions as well as inappropriate emoting.

## Figuring Out People

*Contexts of Origin:* These programs arise to a great extent from our cultural experiences in community. Generally, we think of *In "Time?"* as an expression of Eastern consciousness and *Through "Time"* as an expression of Western consciousness. In more recent history, the West has been characterized more and more by assembly lines, schedules, day-timers, etc. The Meta-Program of options/procedures (#21) significantly contributes to this, so does right and left hemisphere dominance, and associated/dissociated (#13).

*Further Reading:* Bodenhamer and Hall (1997)

*Self-Analysis:*

\_ In "Time" Through "Time" (Random/Sequential)

Contexts:

___ Work / Career _____	Intimates
___ Relationships _____	Hobbies / Recreation
___ Sports _____	Other:
_ High/ Medium/Low level _____	Driver MP: Yes/No

### #48. "Time" Access Sort:

*Concept;* This Meta-Program relates to how we *access* our memories of the past and functions as a sub-category of how we store or code "time" itself. Two overall patterns prevail: those who use a random accessing style and those who use a sequential accessing **style**.

*Elicitation and Identification:* Use the "time" accessing questions as in the previous pattern (#47)<sub>h</sub>

1. *Random Access.* Notice if a person randomly accesses his or her memories. Do they easily jump from one memory to another? Do they have their memories stored in an unconnected way so that they can quickly and directly jump across boundaries of time, subject matter, and people? This describes *the random access style*. In this style, a person organizes memories by comparing different events that occurred at **different** times. They move to a meta-level position and hold two memories simultaneously.

2. *Sequential Access.* This style results from having coded one's memories in a linear and connected way. Accordingly, the person does not move from one memory to another in a random way, but in a highly sequenced way. They may view the event? on their time-line as the cross-ties on a railroad track. Such sequential storage tends to make it more difficult to access memories—the person has to start somewhere else and then move linearly urtbl they get to a memory.

*LangungingPacing:* WL<sup>1</sup> can assist thy person with accessing by saying, "imagine your past as a photo album and that you can now flip back through the pages of your history and allow just your unconscious mind to surprise you as your past history unfolds one memory at a time."

*Contexts of Origin:* Same as #46.

*Further Reading:* Bodenhamer and Hall (1997).

\_\_\_ Random Accessing/Sequential Accessing

Contexts;

\_\_\_ Work/Career

\_\_\_ Intimates

\_\_\_ Relationships

\_\_\_ Hobbies/ Recreation

\_\_\_ Sports

\_\_\_ Other: \_

\_\_\_ High/Medium/ Low level \_\_\_\_\_ Driver MP: Yes/No

*The Concept of "Reality"*

Consider a word like "reality," The problem we have with it involves how it operates mulb'-ardmally, i.e. at so many different levels of abstraction. *Muki-ordimility* refers to a linguistic distinction that Korzybski (1941/1994) developed that Bandler and Grinder did not bring over into the Meta-Model (see Hall, 1997a, 1997b). It refers to a nominalizatiun that has only a very general meaning, but which specific meaning changes given the level and context of abstraction. Here we use the term to designate Cbe world that exists apart from us, beyond our nervous system, "out there/" ajid not directly subject to our wants and wishes.

## *Figuring Out People*

### **#49. Ego Strength Sort:**

*Unstt/bk/5 tabtr—KeactivefPrcactive*

*Concept:* Freud **originally** defined the "ego" as a set of cognitive and perceptual functions that serve adaptive purposes as we learn to cope with our environments. The ego moves out into voluntary movement at **its** command for the task of **preservation** and effectiveness. Cattell (1949) writes,

"The ego is a problem-solving structure that mediates; between need and the environment ... it recognizes tension that signifies existence and the strength of an inner need ..." [p. 40).

**Inasmuch** as we **generally** define "intelligence" as the ability to make accurate discriminations, this also lies partially at the heart of "ego Strength."

*Elicitation:* "When you think about some difficulty arising in everyday life, a disappointment, problem, frustration that will block your progress, etc., what usually comes to your mind? How do you feel **about such** events? How do you typically respond to internal needs or external hardships? Where do **your** mind-and-emotions go when you face a problem?"

*Identification:* Along a continuum of the strength or energy of one's "ego" to rise up, identify reality for whatever one finds, address it, etc. we find people ranging along a continuum. On one end we find those who have almost no ability to look reality in the face, accept it on its own terms, and expend the energy to deal with it. On the other end we find those who have lots of ability to face and address reality. Those on this end can "fact\* the facts" of life as they find them and do so instantaneously. They can do so without wasting time in feeling angry, upset, frustrated, depressed, or whining.

1. *The [Instability Sort.* Those who easily and quickly feel frustrated by the  **tiniest** little annoyance become unstable in the face of difficulties. They can perceive almost anything as a "difficulty," worry and fret about it, feel insecure, unstable, emotionally distressed, etc. This generally describes how we all responded during Infancy and childhood and the childish coping style of throwing tantrums, raging whenever frustrated, not tolerating delays, etc.
2. *The Stability Sort.* Those who take a more philosophical attitude toward life and progress toward any worthwhile goal know that this will involve

**expecting** and accepting problems, road-blocks, problems to solve, etc. In the face of such undesired occurrences, they stay calm, cool, unruffled, and objective. They immediately go into problem-solving in a matter-of-fact way without wasting a bit of time fuming and fretting. HLJ's (1075) writes,

"The world has **great** difficulties and injustices, but you don't have to whine *or* make yourself furious about them."

*Langtttiging ami Linoting*; Expect to find kits of associated negative emotions in those who operate from low ego-strength. They will delay and procrastinate, hate and guilt, and contempt themselves, others, life, etc. **They** will feel panicky, **act** impulsively and inactively, and quickly alternate **moods**. Expect to hear and see more objectivity flexibility, and a problem-yoking orientation in those who **operate** from a highly developed ego-strength. **They** work patiently, with endurance, and avoid all of the melodramatic drama characteristic of the other side of the continuum. They acknowledge the problem without undue delay and confront it even with a sense of mastery and pleasure,

*Contexts of Origin*: Physiological determinants concern neurological well-being and normal brain developing so that a person can move through the Piagetian cognitive development stages. Those who suffer from developmental delay or retardation comprise individuals **who** cannot move beyond **the** concrete thinking **stage**. This limits their ability to go into formal operational thinking, and higher levels of cognitive **development**. They **live** their lives at the concrete **thinking** stage, or earlier, and so experience very **little** "ego strength/" Brain Lesions, cancers, and damage can put any of us back into that place. Trauma, especially chronic or acute traumatic situations (e.g. war, rape, molestation, sexual abuse, etc.) can so overwhelm a person's coping skills, and reality testing **abilities**, that one can experience much instability in terms of ego strength. Lack of good role models or deficiencies in education, good support group, etc- can also make for instability. Good ego strength arises **through** Learning, discipline, skill development, support persons, etc.

*Further Reading*: Cattail (1989),

*Self-Analysis*

\_\_ Unstable/Stable?

Contexts:

\_\_ Work/Career

\_\_ Relationships

\_\_ Sports

\_\_ High/Medium/Low level

\_\_ Intimates

\_\_ Hobbies/Recreation

Other; \_\_\_\_\_

\_\_ Driver MP: Yes/No

*The Concept of Morality or*

Another seemingly Innate, and therefore *a priori*, category in the "mind" seems to surprise our inescapable ability to evaluate behavior in terms of **ethics** and morality. This kind of "knowing" related to knowing about the **quality** of our actions and their effects and consequences on others. Do we behave in a "good" or "bad" way in terms of the societal rules and spiritual beliefs that govern our culture? These Meta-Programs concern the "spiritual" in humans, "conscience/" morality, etc,

**#50. Morality Sort:**

*Weak/Strong Super-ego*

*Concept:* How people sort for issues and concerns that fall into the category of right-and-wrong, morals, ethics, etc. differ. Some see, hear, and sort for moral issues everywhere and all the time; others seem to operate as if such categories do not exist. Freud defined the "super-ego" as an internalized set of rules that enables us to process for "tightness" or "wrongness" of a behavior.

*Elicitation:* "When you think about some misbehavior that you engaged in, what thoughts-and-feelings arise when you realized that you had acted in an inappropriate way that violated legitimate values?" "When you think about messing up, doing something embarrassing, stupid, socially inept, etc., what thoughts-and-feelings flood your consciousness along with that realization?"

*identification:* The proneness toward guilt, innocence, righteousness, worthiness, etc. describes this *Met a Me* ta-Program. Some people sort for guilt, wrongness, badness, shame, and worthlessness in every action; others seem to never sort for such things. **Along** a continuum we can plot an anti-social lack of conscience to guilt-proneness or conscientiousness.

I. *The Unconscientious Sort.* Those who have a weakly developed super-ego tend to not recognize or sort for true guilt—the violation of a **true** moral standard. So they disregard obligations, rules, ethics, morals, etc. They live self-indulgently, narcissistically, disrespectful of morals, choosing whatever they find expedient for their immediate goals. Others can't depend on their moral consciousness to do "the right thing." Over-done, this leads to the criminal mind lacking any "conscience," hence sociopathic.

2, *The Conscientious Sort*. Those who have a well-developed super-ego sort for th<sup>l</sup> lightness or wrongness of events, especially those that truly fulfill or violate genuine **moral** standards, **llis** internalized moral consciousness results in creating individuals who have a high level sense of responsibility (#27), personally disciplined, **having** a strong sense of duty, staid to immediate pleasures to do wrong, moralistic, etc. When over-done, the conscientiousness can create a guilt-pruneness so that any mistake or expression of fallibility evokes within diem feelings of badness, wretchedness, condemnation, etc,

*Langttaging and Emoting*: The unconscientious can lie, cheat, misbehave, undermine moral standards, etc. and do so without any "pangs of conscience." They seem to have little to no internal guidance system about morals. They develop a "personality" that we label amoral or antisocial. Once they have constructed a way of thinking-feeling and acting ("personality") designated as the "antisocial personality" (DSM IV), they seem callous to hurting others, lack any sense of empathy for the distresses of others, seem almost unable to learn from their own mistakes, lack appropriate fear, and may develop beliefs that validate their right to take advantage of, or hurt, others. The conscientious will talk about doing "the right thing," the "responsible" act of doing what they say, etc. They will tend to have a strong sense of spirituality or religion and believe that right actions play an important role in the universe. Those, who over-do this adapt a "self-righteous" style, sometimes in a fanatical and rigid way, develop a distorted view of self, and fail to see their own fallibilities, Others who over-do it develop obsessive-compulsiveness in their focus on orderliness, cleanliness, etc.

*Contexts of Origin*: This represents another high level construct that arises almost entirely dependent upon the contexts of culture, politics, religion, family, etc. Some neurological studies suggest genetic deficiency in those who later develop sociopathic ways of thinking-feeling and living, indicating a predisposition to such. Pain and pleasure conditioning factors in early childhood surrounding the moral training of recognition of the rights of others, respect for human life and property, development of empathy, etc. obviously play a crucial role. The stereotype of the Obsessive-Compulsive cleaner that arose from the field of psychoanalysis suggests someone who may have felt "dirty" via some form of sexual abuse-

*Further Reading*: Kohlberg ('1980).

## Figuring Out People

### Self-Analysis:

\_\_\_ Lfnconscientious/Conscientious—Weak/Strong Super-ego Contexts:

\_\_\_ Work/ Career \_\_\_\_\_ Intimates  
\_\_\_ Relationships \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other:  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

### #51. Causational Sort:

*Cavsetess, Linear Cause Effect (CE), Multi-CE, Personal CE, External CE, Magical,*

*Concept:* How does a person think about the "cause" of an event or experience? What brings something into existence? Does inexplicable magic direct Linear cause-effect as in mathematics and physics, does a whole range of contributing factors, or does nothing actually cause other things, at best, effects exist only in a correlational relationship to other events?

*EHcitation:* Ask any question that involves some kind of causational presupposition, "When you think about what caused you to work at the job that you work at, how do you explain that?" "What brought the current situation of your life to exist as it does?" "What makes people behave as they do?" "How did their relationship get into that state?" "Why did you get divorced?"

*Identification:* This Meta-Program addresses the possible ways of how we relate to the conceptual category of "causation" and existence. As a higher level *Meta Meta-Program*, it grows out of *Frame of Reference sort* (#14) where people *ref&vntially* think-feel in terms of self or other (external). It also grows out of the *Responsibility soft* (#27) program. Now moving up into this "reality" *Meta Meta-Program*, this one focuses on how we relate to the concept of causation itself and the conceptual explanations that we invent to orient ourselves in the world.

Andreas and Andreas (1989) refer to the concept of this Meta-Program (without identifying it as such) in their presentation of "The Naturally Slender Eating Strategy." Someone said, "You're *lucky* to be so slim. I'm just not that kind of person. I just don't have that body type." Here the client viewed slenderness or being overweight as the result of genetic accidents over which she had no control. So as she operated from the *Meta-Program* of *external causation*, she shifted to *Other-referent* (#14), at least in the context of eating. This had a dramatic effect on her strategies. When she

food/' she felt compelled to eat (V K). "**She** did not consider whether she **was** hungry or full, whether the food tasted good, how it would affect her if **she** ate **it, or anything** else/' {p. 122).

1. *No causatbt.* This describes those who think that no causation exists, and so no explanation of processes. These people live in a world that does **not** make sense in terms of cause-effect, consequences, etc. Things just **happen**. No intelligence drives the world, only total randomness and chance.
2. *Total and absolute Linear CE.* Those who live at the other end of the **continuum** of "cause" believe in a closed-system world where everything results from direct and immediate causation. Their **style** of thinking works really well in the "hard" sciences of mathematics, physics, chemistry, mechanics, etc. It works very poorly in the "soft" sciences of human behavior, politics, economics, communication, etc. This fits more with the Aristotelian sort (#11).
3. *Multi-CB-* Those who think of "causes" operating in an open-system think **systemically** about "cause" recognizing that almost **always** multiple **of** contributing factors **come** together to cause various effects. They can think above the linear level and move into higher logical levels where a gestalt of configurations arise. This fits the thinking processes of the Non-Aristotelian sort (#11).
4. *Personal CE.* People who think in terms of their role in causing, affecting, and influencing things. Generally this entails the **Self-referent** (#14) feeling sort and the Balanced Responsibility Choosing sort (#27), although when over-done, moves towards over-responsibility.
5. *External CE.* People who think that they play no role in causing, affecting, or influencing things come from the Other-Referent position of feeling (#14), the under-responsibility conation sort (#27) and therefore unduly empower circumstances, events, environment, genetics, etc. as the controlling factors in life as in the Andreas' story.

## *OutPeople*

6. *Magical* Those who live in a magical world believe that *everything* arises as "caused" by something, namely by forces and/or entities beyond this world or this dimension. Therefore they think superstitiously about how to adjust and/or appease these powers of the heavens (the stars and constellations), angels, demons, gods, ancient persons, saints, etc- For them, ritual repetition of various secret knowledge holds the key to causation.

7. *Correlation*, In addition to the causation continuum, some also assume that many so-called "causes" actually exist only as correlations. That children typically gain weight during their time in elementary school as they grow mentally does not mean that weight causes greater intelligence. We can correlate the relationship of these diverse factors of experience without reading 'cause' into them.

*Source of Origin:* Arises to a great extent from the philosophies about cause and "why" presented and believed among parents and teachers, also in the larger cultural **environment**

*Further Reading:* Munshaw and Zink (1997).

*Self-Analysis:*

— Causeless/Linear CE/Multi-Ct! / Personal CE/External CE/  
Magical/Correlational

Contexts:

— Work/Career \_\_\_\_\_ Intimates  
— Relationships \_\_\_\_\_ Hobbies/Recreation  
— Sports \_\_\_\_\_ Other: \_\_\_\_\_  
— High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## *Gimettisim*

Not only do we have Meta-Programs by which we sort for things, but we also have programs **Wifa** to those programs. Of the number we have addressed here, only values and "rime" had previously appeared in list of Meta-Programs. Yet as analysis shows, these appear at a higher logical level than the other Meta-Programs, though they frequently grow out of the other Meta-Programs.

- #40. Value Smt: *h.?>;a!unuil "Sitvik," HrHfti*
- #41. Temper to Instructinn Sort:
- #42. Self-EsteemSort: *Conditional/Unconditional*
- #43. Self-Confidence Sort: *High/Low*
- #44. Self-Experience Sort: *Miiid/EtilttitHl/Iiodif/Rale*
- #45. Self"Integrity: *ConflictedIncongruity/HarmoniousIntegration*
- #46. "Time" Tenses Sorl: *Pa\$t/PtiS&it/Futu£*
- #47. "Time" Experience: *In "Time"/Through "Time";  
St'tfitcuiin!F\$RandomSorting*
- #48. "Time" Access Sort:
- #49. Ego Strength Smrt: *U*
- #50. MoralitySort: *W'eak/SfrongSuper-ego*
- #51. Cannational Sort: *Causeless, Linear Cause Effect (CE), Multi-CE,  
PersonalCE\ExternalCE, Musical, Corretatiodud*

# *Part III*

## *Utilization*

### *Design Engineering With Meta-Programs*

"By Human Engineering I mean the science and art of directing the energies and capacities of human beings to the advancement of human weal," (p- 1)

"Production is essentially a task **for** engineers; it essentially depends upon the discovery and the **application** of natural laws, including the laws of human nature.

"Human Engineering will embody the **theory** and practice—the science and art—of all engineering branches united by a common aim—the understanding and welfare of mankind." (pp. 6-7)

"The task of engineering science is not only to **know**, but to know how." (p. 11)  
(Korzybski, **1921**)

# Chapter 8

## Context And Meta-Programs

*The Context Determines the Reality*

Throughout this work we have emphasized the critical importance of *context*. In fact, in Part II, after every single Meta-Program, we provided a checklist for noting various contexts. We did that **purposely** and yet **without** any explanations. In this chapter we now want to explore the concept of context a little further and offer some theoretical understandings about *how it plays such a crucial role* in the experience and structuring of our Meta-Programs.

### *The Critical Role of Context*

In the field of Cognitive Psychology no "thinking" occurs without a context. Remember, *we* use the term "thinking" holistically to designate all forms and expressions of human consciousness: perceiving, emoting, **somatizing**, valuing, believing, etc.

Consider this idea for a moment and let its obviousness register. To say that thinking *always* occurs in a context may at first glance **seem** so obvious that it may seem unnecessary to mention it. But try to imagine a thought without a thinker. What would that **consist of**? Try to imagine *thinking* occurring—apart from any and all contexts of "time," space, culture, environment, people, physiological state, etc.

Okay, now that we have put the idea of contextless thinking out of its misery, we can direct our consciousness to ask a set of more sane questions.

- *Why* does context affect "thinking?"
- *What* contexts tend to initiate *what kinds of "thinking?"*
- *How* do contexts of contexts affect thinking?

*Context and Contexts in NLP*

In the field of Neuro-Linguistics, we especially highlight the role of context. We do so usually by describing it in terms of *frame* (as in frame-or'-reference). **Yeager** (1985) puts it most succinctly;

"Thinking occurs within a context, purpose or frame of reference that is unique to the individual. If you don't know the context of another's thinking, many **things** can seem illogical.... When you think of what you want for dinner you think in terms *of* the context of where (location), with whom or when (time) or even in terms of good nutrition (biochemistry). These are all contextual factors. Yet the definition of a context is typically subjective ...

"Some people think of time mostly in the **past** tense. Others think in the present tense ... This characteristic is *a tearwed preference ami it 'frames'* the range of behaviors .., possible within that subjective Context. In this sense, a context is a set of limits that defines what is and, reciprocity, defines what is not at issue.

"Context is a stabilizing reference point that Locates **where** you are or are not in your subjective world. If an individual habitually thinks in terms of precedent (**the** past tense), it will be difficult for the person to imagine 'possibilities' (future tense) if history isn't 'imagined' into the 'changed future.'" (pp. 23-24).

Yeager's description leads us to realize that *our titeta-Progravis function OS our thinking contexts*. Consider the significance of this. When we speak about these "programs" ("thinking" sorting styles, our operating system for how we use our nervous system) that lie *meta* to our primary level thinking—we essentially identify the contexts for thinking, our "thinking contexts."

This leads to a set of most important questions to ask ourselves or any person with whom we communicate:

- *Within what context do you do your thinking?*
- *Within what frame-of-reference does your thinking occur?*<sup>7</sup>
- *As you think about things right now—do you use a global or specific frame?*
- *Do you use a match or mismatch frame?*
- *Do you use a past, present, or future frame?*
- etc,

Why do we describe these as *most important (fusstkm)?* Because if we do not know a person's frame-of-reference for their "thinking"—we will not understand their meanings, emotions, or responses! We will not know<sup>f</sup> or understand the person's *stabilizing reference point*. Human thinking always, inevitably: and *inescapably* occurs within Home frame. And, in that frame, the "thinking" (emoting, perceiving, behaving) makes perfect sense! It functions "logically" to that internal frame.

It only seems *illogical* to other **frames**. Do you think-and-feel that someone's way of thinking seems really illogical? Then you do so *from* a different frame of reference, from a different model of the world.

Korzybski for this reason always hyphenated the word "psycho-logical" (psycho-logics, psychologist, psycho-logicians, etc.). Most people **find** this a very strange use of the word. He did so to underscore that *the "logics"* that occur within any given psyche (neuro-psychic organism) operate logically within that context. Yeager (1985), again, describes this by saying that in NLP "subjectivity is unavoidable which makes it reality" (p. 17).

So, our Meta-Programs comprise not only our context thinking, but also our psycho-logics, Do you now know your *psycho-logics*? Do you know, or do you know how to recognize the psycho-logics of those with whom you do business, relate, have fun, etc.? When you find and identify their **Meta-Programs**, you have a very solid clue to their context thinking and psycho-logics. The next step? To pace and work with those psycho-logics.

### *Meta-Programs as Role Inductions into Various Contexts*

Personality "role" theory has long assumed and described these same processes. How<sup>f</sup> we experience ourselves, others, our thoughts and emotions, how we express ourselves, the skills and resources available to us, or not available to us, depends on *the role?* that we have learned to play (or not learned to play). In social psychology (including **sociology**; anthropology), the function of various *role inductions* in culture serve as those "context markers" that cue a person (or anchor one?) to shift Meta-Programs. Such role inductions occur as rituals and ceremonies, special places and events, belief systems, social institutions, etc.

## *Figuring Out People*

So the context thinking *we*. do via pur Meta-Programs simply describes *how* we think, attend, and sort information *in relation to our environment* in terms of the roles that it invites us to play. This ~~is~~ that as we identify more fully the *internal* contexts that we bring with us, and bring to bear upon our experiences, we gain greater awareness of how our Meta-Programs induces us into various roles.

Use the context of global thinking and you play more of a philosopher or artist's role. Use the context of detail thinking and you play the role of the inductive scientist. Whatever thinking context you bring to bear on things creates the ability and induces you into certain roles,

Examine your *drive*? Meta-Programs in terms of this, Do you use the judging/adaptation operating system (#22) more than the perceiving sort? What role does that induce you to play in life? The critic! How well does this serve you? Do you move through life using the extrovert/battery rejuvenation sort (#29)? What roles does that get you to play? Do you like playing these roles?

What roles can you *not* play? What roles do you not play very well? What roles would you like to use in order to experience more effectiveness in this or that facet of life? What Meta-Programs would assist you to do precisely that? And conversely ...

### *The Roles and Experiences We Have Played—Create Our Meta-Programs*

If we think in either-or terms, we generate the unanswerable chicken and egg question about which came first. But if we think in terms of recursive loops in an interconnected system of thought-and-experience-and-thought then we can easily recognize that *the contexts of life* can and do invite us to "think-emote" in certain ways. Then, out of those contexts we develop our operating systems for running our brains (our Meta-Programs). Then, consequently, we take our thinking-contexts (our meta-level concepts and semantic psychologies) everywhere we go. We never leave home without them!

Given this, no wonder our *Significant Emotional Experiences of People (SEEPs)* inevitably play a powerful role in the development of our Meta-Programs. *What context* did you first learn to "run your brain?" In what interpersonal contexts did you first learn to use your nervous system to abstract information from the stimuli of the world? How healthy or unhealthy, how respectful or disrespectful, how validating or how toxic, how empowering or limiting, etc. did you find those first contexts?

**Bateson and associates** (1972) noted that a person grows up in a schizophrenic environment where they receive double **messages** constantly on the order of "I love you, you stupid, worthless bastard!" And within that context, the person receives discontinuing messages about their own perspectives, *and* they feel that they cannot step outside of the frame (go meta) to comment about the "crazymaking." Then, that person has a powerful context within which to learn to run their brain schizophrenically. It makes sense. The person does not have "bad," "corrupted/" "weird," or "flawed" psychologies, His or her psychologies work perfectly fine.

Every day they wake up and run their brain according to those same thinking-contexts. They use the same operating system for making sense of things. Their thinking-emoting and behaving operates systematically and regularly in an orderly **way**. It may not work well when they leave that original environment, it may sabotage their sense of well-being, their ability to function in the world outside that environment. It may make their internal thoughts-and-feelings a living hell, but it works logically *according to their psychologies*.

This highlights how we all inevitably internalize contexts as we move through life. Not only does the schizophrenic *internalize* his or her early family contexts so that such contexts then operate as the structuring formats of consciousness but so do we all. We make our *mental tips* about life, others, the world, self, etc, via the contexts that we have internalized. To a great extent these create and influence our Meta-Programs.

### *A Context for Burn-Out*

Now, for a personal story, I (BVJ) grew up as a middle child in the family and we lived in a financial state of poverty up in the mountains of North Carolina. My father had to work constantly to keep us alive, so from my perception I got very little attention. In that context I learned early that if I excelled in performance, dad would give me a dollar for an "A," which really impressed me. "That's a lot of money for a poor mountain boy!"

As the years passed I also learned, as I hired myself out to local farmers, that hard work brought lots of reward, financial, as well as the reward of compliments and verbal validation. Though younger than the other boys in the community, I soon made as much money as they did simply because I worked as much and even more than they

## *Figuring Out People*

Now **that** I look back on those experiences I can see clearly the Meta-Programs that [ created and that developed. First, I moved through time with a judger orientation (#22 "personality") **always** evaluating myself and others in terms of "how much I work produced" (#13 **aggressive**, #20 toward). I moved **thROUGH** life trying to make the world adapt to me than adapting **to** it. This developed the value of receiving attention (and love) through work, productivity, effectiveness, etc.

Later when I moved into the pastorate, this mountain boy preached grace, but he lived a **life** of work. He continued to work extremely hard to get "attention" (and love), and could not say "no" to requests, even ridiculous ones, because at some unconscious level he believed that people would not love him if he did. Apparently, I took my "hard driving Type-A judging style" with me everywhere I went! So, at the age of 46 I found myself suffering from "the burned out" syndrome.

Since **that time** my own Meta-Programs have changed tremendously as a recent retesting score on the Myers-Briggs Type Indicator<sup>1\*</sup> has confirmed, I have moved from a high level "Judger" (49 points in 1990) to a low level score (15 points in 1997).

### *How to Explore Your Own History for the Origins of Your Meta-Programs*

What *contexts* of learning have you grown up with? How has your contextual thinking played a role in creating the psychologies of your current Meta-Programs? What inter-personal *contexts* have you experienced, endured, grown up inside, coped with, etc.? To what extent have you internalized a "toxic" context? Have you "left home" physically and externally, but has that early home context so internalized that you now take it with you everywhere

To discover such contexts, use your own biography. In NLP we talk about the **fact** that we all, inevitably and inescapably, to make sense of language, experiences, events, etc. do a TD5 (Construal search) to our referential index. In other words, we "go inside" and use our "library of references"—our memories, experiences, and references. These internal contexts then **provide** us with "meaning," "significance," association; etc. No wonder they play **such** a formative role in generating our Meta-Program!

Elicit your own *library of references* by telling your story to a **trusted** friend, tape **recorder**, therapist or journal. We highly recommend that you get the story in written form in some way or another so that you can then return to it repeatedly. Then you can examine it from second position (as an **observer** watching yourself) rather than from **Ego** position. You can examine it as a "text" or narrative. Then, as you step-back from it you can more **objectively** examine the Meta-Programs that it **presupposes**\*

### *Imagining New Contexts*

What context have you never experienced ... yet? What context have you not yet experienced, but if you had—and had fully experienced—it would have created a whole new way of thinking-and-feeling within you? Suppose you had grown up in another century, in another culture, in another social class, in another race ... Suppose you had received all of the loving and nurturing you wanted. Suppose you had received unconditional self-esteeming from parents, teachers, and others. **Just** suppose ...

1/ we inescapably *internalize contexts*—then we do not stop doing that at the age of eighteen or whenever you left home. We continue to do such. So, given this human tendency, nurture your mind-and-emotions, your very soul, on some delightful, wonderful, and resource-laden contexts in your imagination.

In doing so, you can *design engineer* the kind of contexts that will empower you to internalize new **contexts** for new Meta-Programs. Design engineer this positive and enhancing thinking context by modeling one that you **have** read about (perhaps the biography of some creative genius who you highly admire) or fully imagine it.

Another **powerful** transformational tool for redesigning your thinking **contexts** (i.e. Meta-Programs) involves *storytelling*. When we tell our **personal**, family, cultural, and racial stories—we in essence tell about the formative contexts that have molded and formed us. The stories of human community formulate both *what* and *how* to perceive. They provide both primary and meta-level values and sorting patterns.

Given **this** rule of stories, (shared stories, real, and mythical stories), how have you been *storied*? Who storied you? What stories did they tell you? How empowering have you found those stories? What story could you enter into, tell yourself and others, and use as a thinking context that would give you a whole new lease on life?

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### *Conclusion*

Meaning always occurs and arises from contexts—personal and internal or offered by a culture or environment. Without knowing contexts—we cannot understand the meaning of anything. To understand and figure out another human being, we have to develop an understanding of the contexts out of which that person came, the contexts that he or she has built inside their consciousness, and the contexts that they live in.

To work with a person (even ourselves) once we take context into consideration, then we can develop a working understanding of which contexts we need to address and transform in order to transform ourselves.

# Chapter 9

## Changing Meta-Programs

*Learning to Become a **Different** Kind of Person*

The **NLP** model pre-eminently highlights the plasticity of human nature and consciousness. We have "programs," but WL<sup>1</sup> do not have programs so written in stone that prevents us from altering them. We can alter them, in fact, in the normal process of growing up—we do.

What the NLP model offers, and what we have attempted to make explicit here, concerns *the processes whereby* we can consciously, intentionally, and effectively transform the way we think-and-feel and therefore the very structures of what we call "personality."

*In other words, we **always** have options **about** what operating system to run in our limits **&B software for** how to think-feel and respond. We **always** have options if we know *how to think* about those options. Of course, without knowing how to even think about options, alternative Meta-Programs, different thinking patterns and thinking context, different psychologies—without them we have no sense of choice.*

### *Using Meta-Level Processes for Making the Shift*

Dilts (1990) suggested using of the meta-position to demonstrate that we can take a person to a meta-level on their time-line to alter a Meta-Program. From the meta-position we can access resources and transfer resources back into memories to alter the thinking context we have incorporated. The meta-position provides *for* different from "the problem space," and offers one from which to shift submodalities, build enhancing identity beliefs, reimprint, change history, etc. And doing these things enables us to alter our\* Meta-Programs. Dilts wrote,

"In a way, the reprogramming context provides you with a means to change Meta-Program patterns and sorting styles. For instance, you can easily influence a person to be *in time* or **through time**, away from or toward or sort by *the present to the past* or *the past to the future*, or *the present to the future*. You can have the person sort by *self*, by *others*, or *context*." (p. 137)

*How to Determine what Meta-Programs to Alter*

Why would a person want to change: a Meta-Program in a given context anyway? The primary reason—*doesn't work very well*. In the **Meff-Sletes Journal** (March, 1997), I (MI f) wrote the **following** about creativity and the Metti-Programs. This illustrates that for the skill or Fitrstegy of *creativity*, Meta-Programs work exceptionally well while others prevent it.

"Several styles of sorting for **things** or **processing information** (called 'Meta-I'rograms' in NLP) significantly impact the state and strategy of *creativity*. Those **people** who we most quickly deem as creative have the .Vieta-I'rogram of operating in the world by sorting for '*Options*' (rathT than 'procedures'). **They** also sort for '*differences*' when they think, perceive, notice, etc. (rather than for sameness')-

"To run one's brain by asking for, looking for, and valuing alternatives or opIions obviously tunes one for generating even more new and different things. To run one's brain by sorting for 'the different/ for what doesn't fit, for the out-of-the-ordinary, etc., puts one Ento an orientation that has a greater probability of creating something new and different.

"Another Meia-Program that enhances creativity involves operating from an authority sort of '*self-refrwjice*' (**rather** than other-reference), '[his one enables a person to operate from *an inner locus of control/authority* rather than 'other-reference' (and external locus of control). By doing so, this contributes and supports a 'creative way of living, thinking-emoting, **and** responding since the person 'knows within' what he or she likes, values, appreciates, dreams, etc.

"The other-referent way of sorting tends to put us into an orientation where we care too much for pleasing others, **getting** their approval, conforming to their values, not-conflicting by presenting something too different or weird, and fulfilling their criteria. By way **of** contrast,, if you sort self-retLTently, this enables you to bring forth the new and wild and different ideas and imaginations that ocur within *without* worrying about what others think or whether others will like or approve. Ytiur vision and excitement carries ynu forward rather than the aceoJades Irom the approval of others/' (pp. 5-6).

*A Meta-Programs Change Pattern*

Robbins (1986) **9\*ya** that one way to change a Mehi-Program involves "consciously decidiiTj^ to do so." Yet because most of us never give a thought to die **mental** software, wo simply don't. This means **that** we must first recognize our operational system, and use that awareness as an nppor-Iunity for now choices. Since a Meta-I'rogram informs our brain **about what to delete**—if we move toward values, then we delete awareness about what we move away from. If we sort for the details, we delete the big picture. By directing our awareness to what we normally delete describes how we can shift focus and change our operatiny systems.

The Pattern:

1. *Identify tits. Mutn-Program* that currently governs your sorting, processing, and attending. Specifically identify- when, where, and how you use this VIfin-Program th;il does not serve you wellJ and how it undermines your effectiveness in some way.
2. *Describe fully the MefthPwgr&itt you would prefer to lwve. What* meta-level processing would you prefer to "run ynurperceiving and valuing?" Specify when, where, and how you would like this Meta-Pruyram to govern your consciousness,
3. *Try it out.* Imaginatively adopt the new Meta-I'rogram and then pretend to use it in sorting, perceiving, attending, etc. Notice how it seems, feels, works., etc. in some contexts where you think it would serve you better. Even if it seems a little "weird" and strange due. to your unfamiliarity with looking at the world with that particular perceptual filter notice what other feelings, beside discomfort, may arise with il.

*If you know someone who uses this Meta-Program, explore with ti&m their experience until you cms take second position to it. When you can, then step mio that position fully 6c that you can see thi> world out ofthat person's Meta-Pr&grsm eyes, hearing what he or she hears, self-talking as be or she engages in self-dialogue\_f uni feeling what that person feds.*

4. *Ecology check it.* Go meta to an even higher level and consider what this VIeta-Program will do to you and for you in terms of perception, valuing **believing, behaving, etc** What kind of a **person** would it begin to make you? **What** effect would it **have** on various aspects of your life?

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5. *Give yourself permission to use it for a period of time.* **Frequently**, a person can "install" a Meta-Program filter by granting oneself permission to use it. After you grant yourself such permission, go inside and see if any part or facet of **you** objects. If no, then future *pace*. If yes, then use the objection to reframe the way you write the permission so that it incorporates the **objection** in its meaning.

For example, suppose you have typically operated using the Other-Referencing Meta-Program (#14) and you give yourself permission to shift to Self-Referencing. Yet when you do, you hear an internal voice that sounds like your mother's voice in tone and tempo, "It's selfish to think about yourself. Don't be so selfish, you will lose all of your friends."

This voice objects on two accounts; selfishness and disapproval that leads to loneliness. So rephrase your permission **to** take these objections into account. "I give myself permission to see the world referencing centrally from myself—my values, beliefs, wants, etc., knowing that my values including loving caring, and respecting others and that this will keep me balanced by considering the **effect** of my choices on others."

6. *Future pace the Metot-Prvgrtm*, Practice, in your imagination, using the Meta-Program and do so until it begins to feel comfortable and familiar.

. If you have difficulty, then do this same procedure on your time-line by hunting first *above* yourself and your line (to your meta time-line) and then *float back* along the line into your past until you come to one or several of the key experiences wherein you began using the old Meta-Program ...

Then ask yourself, "If you knew when you originally made the choice to operate from the Other-Referent (name the Meta-Program you want to change), would that have been, before, after, or during birth?"

Use one of the time-line processes to neutralize the old emotions, thoughts, beliefs, decisions, etc.: the visual-kinesthetic dissociation technique, decision destroyer pattern, etc. Once you have cleared out the old pattern, you can install the new Meta-Program.

*Changing Meta-Programs In and With "Time"*

If Meta-Programs refer to our strategies for filtering the information that we input via our senses, then we should update *any* strategy that seems sluggish, inappropriate, maladjusted, etc., should we not?

Sometimes this occurs naturally and inevitably anyway, Bodenhamer (1996) noted this;

"Over\* the last seven years | have been quite amazed at how my clients' Meta-Programs have changed through the therapy that I have done with them. I use various NLP techniques and language patterns in NLP therapy. These include: refraining, anchoring, the Techniques of Time Line Therapy, advanced language patterns like Cartesian logic, hypnotic patterns, and time-lining patterns. I still find it **amazing** at how Meta-Programs change directly and indirectly through the<sup>1</sup> processes."

Why does "time" have such effect on our Meta-Programs? As *events* come and go over a period of months or years, these ever-changing events create new **learning** contexts—contexts within which we learn to pay attention to, sort for, and perceive in different ways.

So when we do pseudo-time orientation using various time-line patterns, we use a meta-level structure that alters our thinking contexts. Additionally, we use an inherently hypnotic process when we "go inside" and access our time-line and then float above it back to our "past." This **enabled** us to access a highly receptive and suggestible **state** which, in turn, amplifies our responsiveness to the change patterns. That explains *why*. (For lots of time-lining patterns, see Bodenhamer and Hatl, ?

*Pace Before You Lead to a Change*

We meet someone at his or her model of the world by matching the language, gestures, movements, breathing, etc. that they produce. By so pacing, they experience a sense of similarity and likeness, and so they relax. By contrast, people usually resist interactions and messages that do not match their image of the world. So we first pace, then we lead.

Whether a person operates by Introverting or Extroverting (#22), they usually do so based upon some decision they made during a Significant Emotional Experience(s) of Pain (SEEP) which they made at an earlier time

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in life, This **usually** involves an identity issue and frequently occurred during the imprint period (from birth to age 7). If a person uses one of several time-line **processes**, you can eliminate the painful emotions and disconnect the person from such **limiting** decisions.

Whether a person **operates** by **Intuiting or Sensing** (#5) usually **arises** from the person's preference in "chunking" their language. An Intuitor processes information globally while a Sensor does it more specifically (in details). The language patterns of the Meta-Model and the Milton Model provide us with a wide range of choices about how to move up and down the scale of specificity and abstraction. Learning this gives us more flexibility in choosing which level (global/specifics) to use in any given context, (See the diagram, "Hierarchy of Language" in Appendix D. p. 253).

Does a person operate **rigidly** in his/her emotional state as Associated or Dissociated (#11)? This frequently arises from, and depends upon, unresolved traumatic experiences. When a person goes through an extremely painful experience, he or she can get "shirk" in either the Association or Dissociation mode. Again, using time-line processes, the visual-kinesthetic dissociation process, the decision destroyer, etc. can facilitate a person reclaiming **flexibility** of consciousness about how to code and think about the **trauma**. This then **leads to having** choice about when to **experience** and feel from first person and when to dissociate from feeling.

We mentioned earlier the unique relationship between **Judging** (#17) and **Through "Time"** (#35) and **Perceiving and In "Time"**. Changing these Meta-Programs simply involves changing one from processing "time" from the **Through "Time"** style to the **In "Time"** format, or vice versa. When you do this, take care. This can have very powerful change effects and you may have to get used to it. If you change your formatting of this distinction, and some time passes, and you **still** do not like it, change it back! **Since** you always have choice, you can always change it back.

In changing your **Direction Sort** (#15), you **will** recall that with this Meta-Program we structure ourselves **toward** our **positive** values and beliefs and **away from** our negative values. Since we move Away From and/or Toward our high level values which make up a major part of our "personality," transforming this **software** will inevitably create major re-orientations in life. We can change this Meta-Program by most of the NLP **"technologies"** because toward and away from values have their own unique submodalities structures.

By contrast expect to invest more time and trouble into **transforming**; the Meta-Program of one's *Frame of Reference Sort* (#10), James and Woodsmall (1978) suggests that a person use the context of deep trance when **attempting** to change this **Biter**,

With regard to the *Convincer Demonstration Sort* (#14), this generally arises from a gestalting of life's experiences and decisions, [from repeated experiences we generate our Convincer Demonstration Sort, Change this one by using some of the techniques of time-lining to eliminate the negative emotions from these experiences. Then reimprint the new gestalts.

To transform the *Relationship Sort* (#2) from matching to mismatching or vice versa, James and Woodman (1988) suggest that the person who totally sorts for **sameness** (or totally sorts for **differences**) probably does so from an associated position and this prevents bringing in **some of the** other pattern. To test it for *fQursdi*, try the following thought experiment. Make an associated picture of something (anything will do). **Now** try to bring up another picture for comparison ... Most people find this impossible. As long as we stay in an absolute position of association, we will find it impossible to bring in other **pictures**, So shifting from Sameness to Sameness with Exception involves first facilitating the ability to create dissociated representations.

### *Changing Meta-Programs by Anchoring New Responses*

Yeager (1985) described a process for transforming "the mindless use of the polarity response." He does so in the context of "installing a compulsion" and learning to utilize the essential **NLP** presupposition that the more choices a person has, the better,

"All individuals are polarity responders in some contexts. That is, polarity responders will notice what is wrong (according to personal experience and **ideals**) before noticing what is right in their perceptions of reality Problems will occur with inflexible polarity responses in anyone if the response is compulsive instead of appropriate." (p. 33),

I. First, he suggests, regress back to childhood and recover your natural curiosity and positive expectations ... by thinking about some of your many exciting firsts; your first roller coaster ride, your first ride on an airplane, visit to a zoo, etc. Float back on your time-line and recapture, associatedly, some of these kinds of positive and fun experiences. Anchor

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this I Lilly and completely. Then future pace to all of the things that you could look out at with eyes of excitement, fun, interest, curiosity, etc, as you move out into tomorrow, and next week.

2. Recontextualize the polarity response by explaining its real usefulness as a protective behavior for contexts of true danger. If a school bully pushes other kids around, then polarizing that behavior may serve one well. A meta-level awareness, "Oh, so I have come to learn to typically respond in sorting for differences so much that I always look for the opposite pole of things ..." can sometimes turn on enough light and awareness **that** one reclaims choice, and therefore control. Now where would I find this response useful? Where would I not?

3. Access a state of choice, Perhaps look around the room and begin to notice all the things that you can notice, You can direct your consciousness to the colors, the lines and forms, the textures, light, furniture, sounds, smells, etc. As the growing awareness that you have so many choices about **what** to attend, anchor this "**sense** of choice." Repeat with several other references and keep stacking the anchor.

4. Next, using the person's driving submodalities, bring their 'sense of choice' up until it gets bigger, brighter, more intense—until **they** develop a **compulsion to choose**. Then future pace this choosiness.

## *Conclusion*

the stabilizing reference points that reflect our learning history, psychology, values, and frames-of-reference arose as we learned to so pattern our consciousness. This created our first Meta-Programs. Given this nature of Meta-Programs, we can unlearn them and learn much better ways to pattern our consciousness. Since the choice lies in knowing our Meta-Programs, we first need to develop a comprehensive understanding of our patterns. To design engineer your own style of attending and sorting information, *choose* which Meta-Programs you want to use in specific contexts. **Then**, as you give yourself permission to shift focus, consciously pay attention to what you usually delete. Do this faithfully for a few days or weeks and it will drop out of conscious awareness as your newly designed Meta-

**R**

# Chapter 10

## Design Engineering In Profiling People

*"Shifting from 'the way we are' to 'the way we function' installs the ability to think more flexibly about human nature/"*

(Michael Hall)

( "Increasingly states have outlawed the use of paper and pencil instruments in hiring and classifying employees. My wife works for Aetna Life and Casualty in personnel. Her company has not, for years, permitted the use of such instruments in interviewing potential **employees**. What can a manager or personnel director do? With such rules, the use of Meta-Programs becomes even more **valuable**. A person competent in understanding and using these Meta-Programs can elicit in ten to fifteen minutes the primary Meta-Program that drives a person's way of functioning."

(Bob Bodenhamer)

Robbins (1986) has asserted that "Putting the right person in the right job remains one of the biggest problems in American business" (p. 229). We can now deal with this problem via the Meta-Programs. Once we know how to evaluate the ways that a job applicant processed information, *we can create a [conceptual] profile about how they function* (mentally, emotionally, behaviorally, **etc.**), Such profiling will then provide us with a more profound and accurate understanding of a given person's highest skills and where he or she will best fit in.

### *Profiling People Without Pencil and Paper Instruments*

Because Meta-Programs function as human "software" behind the brain's everyday operations, they determine what we pay attention to and what we delete. Further, because they operate at a level *above* the content level, they have little to do with content and much to do with process or structure. They also give and create our sense of *the quality* of one's experiences

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inasmuch as they consist of the very patterns that determine a person's interests and *how* one attends those interests. These operational systems (as the **formatting** that operates at A meta-level) give experience a sense of continuity as they comprise some of the most basic building blocks in "personality."

As Categories that describe internal patterns (and patterning), *Programs change over time and from context to context*. We use these meta-processing patterns according to our emotional state at any given time. In this, they frequently **operate** in a state-dependent way. Even how we use the same Meta-Program will differ according to our emotional state and the amount of stress present. The big picture of gestalt thinking will have a very different effect (emotionally and behaviorally) when in an unresourceful state compared to a resourceful one.

Now that we have developed and/or expanded our understanding of the programs themselves (Part II), our next step involves developing the skills and efficiency in working with them and using them to figure out ourselves and others. We have reproduced *Figure 1.3* (from Chapter I) in Appendix E pp. 254-255 in order that you can use this format to familiarize yourself with this model. You can use it essentially as a *sorting grid* for cuing yourself about what operational system any given person will tend to use **in any** given context.

As you learn the programs in Part II, you can do a quick "self **analysis**"<sup>\*1</sup> as you study each Meta-Program. We have collected and reproduced that format to create the model in *Figure 10:2* p. 212. We have also put it in Appendix F anticipating that you will want to copy and use that as you work with this model. Feel free to copy and replicate to your heart's content.

By using these charts and sorting grids with yourself, then with those that you know well, eventually you will use these Meta-Programs as a part of your thinking—then you won't have to use them at all. You will begin to recognize these meta-level sorting patterns conversationally as you talk with people. When you have mastered them at that level—you will have become a master practitioner of Meta-Programs. Congratulations!

## Predicting Human Predictability (Within Limits)

I As a meta-map about people and "human, nature," Meta-Programs can help us to increasingly develop more accuracy in predicting how people will respond. *Figuring out people* to that extent will increase our "people

literacy" so we will get unpleasantly surprised less<sup>^</sup> frequently. The following process, based upon the Meta-Programs and models in this book, provide a way to increase your own predictability skills in anticipating responses.

1. *Identify all of the **driver** Meta-Programs in a person. After you **list** the drivers, then identify all of the other Meta-Programs that play a significant part in the functioning of that person even though you might not call them "driver" Meta-Programs.*

2. *Specify the contexts of both the driver Meta-Programs and the others. We always and inevitably live in some context, and those contexts frequently determine which Meta-Programs we access and use. Frequently, recognizing the Meta-Programs we (or someone else) use in a given context provides insight into both our proficiencies and our limitations.*

3. *List the person's hierarchy of values. This provides further understanding about the model of the world from which he or she operates. What does this person value? What does he or she consider important and significant?*

4. *Summarize your analysis using the linguistic stem, "I can expect X to .." Now identify those ways and styles of responding, functioning, "being," etc. that helically characterize the person.*

*Figuring Out People*

*Figure 10:1*

**Driver**  
*Meta- Programs*

**Contexts**

**Values**

**'I can expect.....to**  
**name of person**

*Figuring Out the Person to Hire/Commission for a Task*

Consider the context of work or of engaging in some task. What Meta-Programs do you need, or does someone else need, in order to complete the task or to do it with a high **level** proficiency? As a practical way to *figure out* who to hire, who to assign a particular task, who to manage, **etc**, we have designed the following schema based upon the Meta-Programs<sub>t</sub>

1. *First identify the context.* What factors play an important part in the context that you have under consideration? As specifically as possible, describe precisely the context within which a person will work.
2. *Identify the distinctions of success.* What qualities do you consider essential to the success of that task or job? What ways of thinking, feeling, speaking, behaving, relating, etc. function as one of the "absolute" distinctions or qualities of the situation? Which ones play a strong supporting role—although not essential?
3. *Check against the person's Meta-Programs.* Especially note the person's *driving* Meta-Programs to determine what kind of a "fit" you have. Which Meta-Programs will contribute to sabotaging the fit or make for a poor fit?

## Eigming Out People

Figure 10:2

The Content Required	Success Distinctions	Person's Meta-Frograms
Ideas (Daia)	Global/Retails Maidliity;/MLaiiuiid iLh>; VAK—A, Uptime/Downtime	
	Black-White/Confirmum Optimist / Teiiniil I'l•i-meable/Impermeable Screening/ Kon-screeniig Origin-.'SdliitHin <b>FdCUS</b> Static/ <b>Prbcett</b> Verbal/Xcm -verbal	
Emotional State {#33-19}	Self-Referent/Other-Referent <b>Peetliig/Xhloklag (Aascc,</b>  Jjjoks itight/Souj-uds R./feels R.j Makes Sense tJni-dinvti<mdI/MuIti-drrtKtion^i Des urgency /Surgency	
<i>Chocking:</i> Sivlt Lf DeciJitL^	Toward/Away From C>ptioiit/rtccmiuib^! Necessity/PossLb>ilr^ PeopJe/ Place / Things / Acti viby / Lnh>rmation Perfect Inn /Optim i/.ing / 6Jsep tidsm tics t/Con v enience/Qun lily / lime Ovur-Rshpontiib 11-/LJndHI—F Distrusting-/This ring	
<i>Acting;</i> Style antLK.ptjndin£ St}lf of Relating to People 9.^9, 14,28)	Extrovert / Ambi vert/Introvert litdependLTil/ Irani PLiv Blamer / Placater / EXstr Jicter /Computer/ Leveler  Active/Reflective/Both/Inactive Things / Bys, /I^eopJo/ Informs tion Qu*nn•iLitiv/Qun 1it^iti vv Modeling /Concep tual / Experience / AiLmori zing  Shrewd-Artfu 3 / Genuine-Artless	
<i>Conceptual—Vnitta</i> Style of Valuing —Treating as Important O, 26, 34)	I i-l of Hierarchy i	

<p><i>Conceptual—Self Style of "tiring" as a Person</i></p>	<p><b>Strong-will/Compliant</b> <b>High</b> Self-esteem/Low Self-esteem High/Low <i>beliefs</i>-confidence in given area Identify with Mind, <i>Body</i>, <i>Heart</i> Kales, Consciousness/Integrated Harmony</p>
<p>Style of Timeliness</p>	<p>In 1111/Through Time <b>Sequential/Endless</b></p>
<p><i>Psychic Halving</i> Style of handling</p>	<p>Stable/Unstable. <b>• Reflexive/External or Other-Reference</b></p>
<p>(#49, 14, 17, 27)</p>	<p>Over-Reliance / Linder-Rispon, / High need</p>
<p><i>Conscientious—Mind</i> Style of</p>	<p>Highly Conscious/Low Conscient</p>
<p>(#50)</p>	
<p>Style of Jurisdiction Hierarchy Dynamics, etc. (#14, 41, 30)</p>	<p>Strong-Will/Compliant Independent/<b>Team</b> Player/Manager</p>

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### *Job Description—Design Engineering*

Suppose you operate a business that involves "counter people" who mud the public either in person or via the phone. Given this, you would probably need someone who can first of all meet deadlines (#47 and #48 Through "Time" and Sequential), who also has the ability to work as a team member with others (#30), match what people say to create rapport (#2) and to create a positive arid optimistic work environment (#7, #34 People), and who trusts people inherently (#2S), and who can dissociate in that context (#15).

Or, suppose you run a business and need someone in accounting. Then you probably need a detail person (#1), who sorts for differences (#2), externally or other-referent in that context (#14), dissociated in that context (#15), highly procedural (#21), prefers information (#24), perhaps distrusts in that context (#28), with a strong superego (#50).

The design engineering suggested here involves *figuring out* what traits, qualities, and skills you want or need in any employee in the first place, Then, secondly, it involves looking for people who have those natural Meta-Programs. Specifying the Meta-Programs of success for a given task further gives one an additional language of precisian when writing a job description or advertisement.

### *Profiling and Leveraging*

After we *have figured out* a person's Meta-Programs, then comes the task of using that information about **their** processes for more effective communication and relationship. This brings up the strategic thinking skill of inquiring and discovering *leverage points*. We did that in the previous exercises as we have sought to understand the natural leverage places in a person's functioning. In so doing, we looked at how the person has developed their own leverage points and incorporated them into their personality.

"What style of thinking emoting, choosing, acting, conceptualizing leverages this person's characteristic way of functioning in the world?"

Do "details" (#1) primarily leverage this person's way of being in the world? Can you inevitably count on Other-Referencing (#14) as having the most pervasive influence in a person's thinking-and-feeling? Once you identify *thti* person's driver Meta-Programs—you generally have a powerful leverage point\*

We can now go further in strategic thinking. "What Meta-Program primarily drives this\* behavior, response, or experience which, if we shifted it, would cause everything else to shift as well?" Or, "What Meta-Program shift will have the most pervasive impact for this person?" Yeager (1985) describes this way of thinking as *profiling A person's adaptability*.

"To make a dent in day-to-day life events, a practitioner needs to profile the person's changeability or adaptability in terms of the change-causing tools at hand." (p, 106).

Then what? Invite the person to try on the other end of that Meta-Program continuum. A therapist or close and trusted friend might do this directly and overtly. After pacing the driving Meta-Program, the therapist might use the "as if" frame to invite the person to imagine fully and completely what life would look, sound, and feel like if the person used the other end of the Meta-Program. Doing this in trance will further amplify and strengthen the process•

To do it conversationally or covertly, we might use a story relate a dramatic account from a movie, or tell about the opposite Meta-Program using a narrative about ourselves.

### *Figuring Out how to Confront Someone*

As we all know, people greatly differ in their ability and skill at receiving *unpleasant information*. Yet in the everyday experiences of work<sub>H</sub> relationship, recreation, family, etc., situations inevitably arise wherein we need to *bring something up* to someone that they may not like or find "positive" or validating. Communicating such unpleasanties usually fall under such rubrics as "confrontation/" rebuke, reproof, "setting someone straight/" etc. Thus even the idea of encountering and communicating with someone "face to face" (the literal meaning of "confrontation") has gotten a lot of bad press. For most people the very idea of bringing up something unpleasant has gotten anchored to some very strong unpleasant thoughts-and-emotions.

Suppose then that an employee regularly turns in sub-standard work. Suppose a co-worker doesn't carry his or her load as part of a team. Suppose a spouse, friend, or child continually fails to come through with a responsibility. How can we *figure out* the best way to bring this up so *that* the person can hear the information? How can we design engineer a communication that will fit with the person's Meta-Programs?

Overall we will want to *pace his or her Meta-Programs* so that the person can process and at least understand the content of what we say. Yet before we so *pace* their operational system and thinking patterns, we will need to make sure that they can hear the *information* without personalizing. This highlights the importance of Meta-Programs #41\*45; and #49.

3. *Self-Esteeming Check*. Does the **person** operate from conditional or unconditional **self-esteem**? If unconditional, you will have no problem in going ahead and talking about some behavior or problem. The person will probably not personalize and make it a statement about the inner **self**. Speak directly, in a kind and gentle way, about the area of difficulty.

If the person operates from *conditional* self-esteem, **Identify** what *condition* they **base** their Perceived and Okayness upon. **Does it have to do** with the area that you want to address? If no, then begin your communications by **clearly** letting the person know that *when* you have to say *hey* nothing to do with them as a person, just some behavior that you would like to see improve or change.

If the subject that you want to broach with them involves *one of the very Conditions* that they *rely* to esteem themselves or not, then you must proceed with extreme care. Here you **will** need to do lots of validation and affirmation *view* them as persons. Why? Because if they use this area **to** validate and affirm their very sense *view* themselves as a person, then to call it into question, calls *them* into question. And to do that will more than likely (odds stand for this one!), send them into a state of fight/fly (13).

Do you want to avoid dealing with a passive or aggressive person? Then **don't** give them any reason for sending a message of "danger" or "threat" to their brain. Do the esteeming of their *view* that they won't. Use lots of affirmations and validations. Then check with them to see if they want to hear your concern. "I have something that I would like to talk to you about—and I want to do this to offer what I think. And of course I may have this wrong. I offer it in hope that it will improve your effectiveness. Could we talk about that?"

As you think strategically about "*where* do T stand with this person and *where* does this person stand with me," you can access the resources that you will need to bring to bear upon the situation so that the person can access a state of safety and security in order to listen. Avoid the assumption that if you have something to spit out—they should have the fortitude to hear it! Not a productive assumption!

Aim to facilitate *the kind of* **ttB&WtCSfld mfer~pef\$&Vil state** that allows the person to feel safe, not attacked, validated, not insulted or put-down, etc. Otherwise, you **will** probably get a response that you don't want to get. If that happens, you then have two problems on your hands!

2. **Invite dissociation**, Strategically, if you know that most people do not take any form of *ttmpl&tsanl* information very well, but will tend to label it as "criticism," "insult/" "bitching/" "complaining," "put-down/" "confrontation/" etc., then plan before you engage that **person** to assist them to code and **represent what** you have to say *tHssoeiatedly*. Use your words in the past tense. Gesture to a place away from the person—where he or she stores past images and sounds. Or better yet, gesture to where they put dissociated images and sounds. Avoid using the word "you." "You" invites personalizing and typically feels like an attack to most people. Also avoid any form of exaggeration, "You *altoays* mess things up ..." "You *never* get here on time ..."

Use more impersonal forms. You may start out personal, then shift to the more impersonal, "When I think about you, Carl, as a worker .., I usually run a video-tape up on the screen of my mind and I see that worker ... (gesture as if up on a screen) ... and sometimes things do go well for him ... **and**, of course, as a supervisor, I just wonder what I can do to assist him in becoming more effective ..."

3. **Access the person's values for improving**. Sometimes **you** will hear people say something to the effect that a person "has to earn the right to criticize OS/" For most of us, if we truly and profoundly know that a person really loves us, and cares about us, and has our best interests at heart—we can take a critique from that person in a way that we will not receive one from another. This underscores the importance of aligning with the positive intentions and values of the one we wish to reprimand. To do that we need to strategically consider, *What positive value could this **reprimand** have for **the person**?* How could my rebuke or unpleasant information serve any positive value for him or her? And conversely, what away from value will this person strongly avoid?

As we begin to ask ourselves this question, it enables us to use the NLP principle that what people do arises from a positive intention and that if they see a positive value in a piece of communication, they will more likely develop "ears to hear" and receive it. Thus appealing to their values offers a way to pace their reality, enter into their world, and assist them in becoming more effective, productive, happier, etc.

## *Figuring Out People*

### *Case Study for Using Meta-Programs in Therapy*

The following illustrates a therapeutic use of Meta-Program distinctions. Using Meta-Programs provides a therapist with a **waj** to understand the processes at work in a person's life without needing to label him or her as "being" the label. Identifying the driver(s) Meta-Programs provides the therapist with an understanding of how to pace and lead, how to avoid **evoking** a resistant state, and how to **view** the processes as usually *over-done or under-done virtues*.

I (BB) saw Richard and Sara in therapy intermittently for a couple of years. Their problems centered around the **marital** conflict in their then fourteen year marriage. Recently, after not seeing them for several months, Sara brought in her daughter Beth, 17 years of age, highly distraught and full of anger.

She felt much consternation over her relationship with her father. She greatly feared her father due to his jealousy and roughness. She said that he never praised her and that if they played a game and she won, he would become extremely

Richard admitted the problem and his anger. "Through some questioning and interventions, I discovered that Richard had felt jealousy towards Beth since the beginning of his marriage to Beth's mother. Though Sara gave birth to Beth outside of marriage, she married Richard when Beth had turned three.

Before that Sara and Beth had an extremely tight bond and that continued after the marriage. And from that beginning, Richard felt jealous of Sara due to the attention her mother gave her. Yet for ten years Richard never **expressed** this. So as I worked with Beth, I began to suspect Richard's jealousy toward her. Then, upon checking with Richard, he acknowledged that he did feel slighted when Sara spent time with Beth.

This shifted my attention to Richard. Thereafter I asked Richard to associate into his jealousy and anger towards Beth. As he did he exclaimed, "She is not God's gift to all mankind!" With this attitude, no wonder Sara struggled to maintain a loving relationship with **him** while trying to nurture her daughter. I thereafter defined the problem as Beth not receiving the nurture she wanted from dad, Sara over-compensating by giving her even more attention, and that intensifying Richard's sense of jealousy and anger (a true systemic mess!).

What Meta-Programs drove these people? *Richard* operated primarily as an associated aggressor seeking *conditionnl* worth based on getting "respect/"

#2. Comparison Sort. *Mtemabcker*. Richard displayed intense emotion from not only this experience, but also from growing up with a younger brother whom he **perceived** as receiving all the **love** and attention in the family. "My younger brother got all the dates and phone calls from the girls." This issue now replayed in his anger toward Beth about the amount of lime she spent on the phone with her boyfriend.

#13. Emotional State: **Associated**: Richard had a heavy kinesthetic response to the phone calls and other experiences. It re-anchored the jealousy and anger llvil he previously felt towards his little "perfect" brother. He also recalled painful memories in a very associated way.

#10. Emotional] Coping Style: *Aggressive*, "I was passive with my brother but as an adult I determined to be aggressive." When he felt stress in the marriage, he would "go at" things hot and heavy, which, in turn, creates hurt feelings and a destructive pattern.

Direction Sort: *Toward*, He strongly moved toward his values, especially the value of respect- Yet behind these fadings he had associated (dated) emotions of anger and jealousy of his younger brother He also had stacked memories of more jealousy and anger towards both Beth and Sara. All of this gave him a strong *Away From style*—away from disrespect,

#29. General Response Style; *frtCOtogruent*. His unconscious SEEFs of pain internally put him in conflict with himself He said he loved Beth and Sara, yet his tonality and physiology displayed rage. This communication confused them.

#36. Temper To Instruction: *Stwttg* VWf Because Richard read lots of communications through his filter of disrespect,, almost any information given him would trigger his gestalts of anger/jealousy/rage, To such *he* would respond with a strong willedness- And, as he "cannot be told" anything, wife and daughter stopped even trying!

#39. Self-Esteem: *Highly Conditional and how*. Emotional starvation in childhood has led him to value himself conditionally, based on getting lots of respect every day.

## *Figuring Out People*

*Sam* operated primarily as an associated, passive in an over-reyponHJble way who moves away from conflict. *Beth* operated primarily as an nssod-ated passive, with little ego-strength, moving away from anger and conflict.

Stop now for a minute and think about how you would *design engineer n therapeutic response* to Richard given this information.

What did Bob do? Bob considered Richard's three drivers: strong-willed to "being toid," associated, mismatching, and away from disrespect while toward respect Therefore, ^iven the strengLh of his disrespect state, Bob began and continued throughout to provide Richard with lots of validations of his strengths, his dignity, **We**. He listened thoroughly, reflected what he understood and asked for feedback, looked at him while he talked, etc.

Next Bob helped Richard to access a meta-position to his difficulties in the relationship so as to assist him from collapsing into negative feelings. Doing this, he also avoided direct "telling," and merely made suggestions and sometimes even elicited Richard's **mismatching** by telling him that he had an idea, but that it probably would not work in his case.

## *The Old Manipulation Question*

"Will learning about processing styles arid Meta-Programs make me more manipulative?" We sure hope so!

By "manipulative," of course, we mean that it will *aiabJe your ability to "handle" yourself and others more effectively mid respectfully*. Of course, whether you will take these skills and Ireat people with Ls-s respect as you try to "**Wrap** them around your little finger" so that you can get something from them without giving something in return—will ultimately depend on your own ethicti and morality.

Yet generally speaking, psychological understanding tends to help most people to respond in a more real and authentic way. Since it takes us beyond our own masks and roles it enables us to identify what **lies** behind, find below, the cover-ups. Rollu May (1989), in writing on this subject, noted,

"The more penetrating your insights into the workings of the human personality, the more you will be convinced of the uselessness of trying to fool others."

### *Conclusion*

One of the central keys to effective and professional *communicating* involves developing the ability to make the crucial and needed distinctions about information processing. How do I process information? How does this or that person process this information? What do I or they sort for? Metaphorize these distinctions.

Now we no longer need feel angry at another's Metaphor-Programs. We can just notice them and work with that sorting style. We can now gauge and calibrate to the people around us and with whom we communicate. We can note their patterns for perceiving the world and paste their operational system and then, if **valuable**, lead to a new and different sorting program.

# Chapter 11

## Reading Meta-Programs On The Outside And Pacing Them

*"Excuse me, but your Meta-Programs are showing!"*

After Eric Robbie (1987) worked on developing eye-accessing cues for reading submodalities *the outside*, he began to **work** on doing the same with Meta-Programs (1988). In the following we took our cue from his original work with the first fifteen or so Meta-Programs, and then expanded it to include the other five in our list. This represents virgin territory where little attention and research has occurred. We offer the following only as Suggestive of the possibilities that lie in this direction,

As you read the following "External Indications" of the Meta-Programs, do so by imagining yourself taking first position of **someone** communicating to you. As you do, the descriptions in the second column will specify the behaviors as if given TO YOU- Thus, for example, in #1 Chunk Size, you will see "hands gesturing big or small, close or far" in the first person speaking. Also remember that the **following figure (11-1)** represents **lots** of short-hand descriptions. If you find **something** that **doesn't** seem to make sense, refer back to the specific program (i.e. #1 or #31) for a fuller description in one of the previous chapters.

Figure 11:1

Cognitive Processing—perception, thinking, valuing, believing, etc.	
Metj-Programs:	I'^li-niil FnJications
#1 Chunk Sise <i>General/Specific;DtinitA'~,lobal</i>	Hand^ gesturing big or small, <b>close</b> or <i>tar</i> Head/tipper <i>bi(n)y</i> moving dose for detail, tiin-k Fur global
#2 Relationship <i>Same/Difference</i>	Hands ^rtiturlnji; together and tcunin^ c <SC for same <b>Hands</b> gesturing <b>apart</b> , ListFince, at odd angles for diff^renfe
#3 Repretwntatiunal Systems	<b>Eyee</b> Accessing Pattern*: up for Vjyual, level for Auditory, down for KLin;sthetic. Visual, Audilcn-y and Kiruay-thetic predicates
#4 Infonnation Gathering <i>Uptiftv/Pou-'H-imi'</i>	Eyes scanning immediate environment <i>i\nr</i> LpHme By*)d dtfocusedr biased kmk h.ir Powntime
#5 <b>Perceiving</b> Process <i>Settfrs/hihtitors</i>	Tntuitor: EJo^TLlinu <sup>1</sup> (#4) Sensor: Uptime (#4)
#6 Perceptual Categories <i>ffliU'k-utid-White/ConHttuuffl</i>	<b>Hoods</b> gesturing either " ihi^ or that/ digital-like chopping of <i>air</i> . Handi gesturing lots of in between chokes, ateps,stapcs
W7Scenario "Thinking <i>Ojrtimists/Pessimists</i>	Pessimist: head shaking no. eyes in K ptsithm, <b>down</b> to right. Optimist: head shaking ye&, fnce smiling body moving forward. Eyes up in visual access a lot.
#6 Durability <i>Pcfrngabls/Imptrfttsbli</i>	Focusing of eye and sdlJness of bf>dy t^f Dursble and Impermeable. Back and forth, movingj for <b>tVfmcaMa</b>
\$9 Ficicis Quality <i>ScivenFrs/NQtiSceewers</i>	Focus for Scrrt-hrrs, warmer hands Hasily startled for Nfnn-ficreeners, colder hands
<sup>11</sup> in niiEusophkal Direction <i>Why/Hew}Origins/Solatiotts</i>	Why: highly Aj <b>nccesalng</b> , body more quiet, <b>contemplative</b> <b>How: involving</b> more VAK accessing, moving mi^re In body, handSj ele.
#11 ReaJity Structure Sort <i>AriztotcHfMfNan-ArhtQtctiari</i>	Listen for logical explanations, riLiiTiinalj/ations, black and white terminology, more rigidness in body /Listen h>r pi^L\S!> liin^u.ige, "continuum" terms, loolt for mare
#12 CommunkatLin Channel <i>Verbal(digitnO/Non-verbai</i>	The A^ <b>chunnel</b> language, words,fitnriftH.Mure in Downtime-trance like state, All the non-verba! analogues; liiViiJiirig, pcs-h.ire, niuscte tow, *^ye movement, gesturing, <b>etc/MoM</b> in Updme. Loak for ^Inch s person *f*miH k> favor in terms of "carrying" the iromriLinifatiitri!, and which a person seems to depend on <i>fm</i> reception.

Reading Meta-Programs On Tfie Outside And Pacing Them

Choosing: Conative, Willing, Deciding, etc-	
Me fa-Programs:	GKtemaJ <b>tedkaliaoa</b>
#13 Emotional Coping <i>Passivity/Aggrcs&amp;fonjDissocmtd</i>	1 'iiv.ivity moving vt bitdy aw^y and back placating gestures CSatir L-JtoRory}. Aggression: <b>Moving</b> of body toward/ movements rrmw t UJck .and definite. Assertive [balanced A3iHScn'ialtti'): fewer signs of external arousal \\,r. cniotioiaal^ more in access of thinking and speaking 5kli&
#14 Frame of Reference <i>Jnierml/Extfttu^</i> <b>'self-Refertnt/Dtljrr-Riftnvtt</b>	Iniemals first lwnk down of within, then out Extemflti slay in uptime mode, <b>looking</b> without
#15 Emotional State <i>Freting/Thinking</i>	A^sociabed: body more activated, nin^ in^, agitated, "nmidona], " Eyes in <i>K. aect-. \$fi</i> . Dissociated: body moTv stilJ, cslm. <i>Y.yi-.H</i> in A <sub>H</sub> access
^16 Sennatic Response <i>\i/iiv/iicflt'ctiv-c/lnacliive</i>	Similar to#]3
#17 Onvino'r/Bclivcability <i>Looks, Sounds, Feefc Right, MffciH SettSi</i>	Kepretwntational System eye-actegaing cues
#18 EmotianEil EKrwtiun <i>Lb&amp;*d£m\$folm/M u t i'ditvctiunal</i>	Lni-directional: <b>body</b> more neiased, calm, yesturin^ riefinittly atu>ut the object of the emotion. MuJti-Lliix'tiionak body more ngitet*d_r nictcc movementj gestures mc*rv fluid and global aa if signal]ing that tht? <b>fmedon</b> spreads around
H\,9 nmotinnjl Exuberance <i>DCSH rgenn/fSu r^enty</i>	Similar to #13
4*20 MnLJvalian Direction <i>TezwtD/AaayFrom;</i> <i>Apyriwch/Aixiidance</i>	Tii ward: <b>Head</b> and body <b>moving</b> lowand, eyes in \^r<:~ {seeing goal) Away lrr>m: head and budy <b>moving back</b> , facial expressions of tension ssi if "avt>idjnce"
#21 Conatitin Atliptation  <i>KIT.Adaptation</i> <i>Judging/Perttfoing</i>	Options: hPTiJs gi>sturin^ aa Lf nitmbtrtin^ off numerous 4-h(Htes. I'coeduies; hands gt-stunnj* as \i sequencing things- in apace  Judging: hands, btwJy gesturing "comparing" <b>motion</b> , "this vr that" Perceiving- hands <b>gesturing</b> with smuoth Tiuwcmnt&juat "flofltin^" tlirnu^h
#23 Modalppwstort <i>Necessiyy/PasfibJUfy/UteiTV</i>	ISfeiWssity: lightness in voice, raised volume, more rigidity in body, Possibility: hands gesturing as if numtH?iHf£ off <b>numerous</b> ( hoiccs, body more fluid HId relaxed, <b>lU'slne</b> : voice bene lift^ JTKJ sounds more "up" and "exdtEri"

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<p>#24 Reference <i>Principles/Place/Activity/</i> <i>Interaction</i></p>	<p>Place: hand<sup>^</sup> gesturing an to point to a plate Information: hand gesturing to hand or brain People: kinesthetic predicates Information: A eye patterns Activity: lot of gesturing kinesthetic predicates</p>
<p>#25 Adapting to [-Expectations <i>Perfection/Optimizing/Skin</i> <i>irfstr</i></p>	<p>Perfectionists: in Uptime access (#4) Skeptic: in Downtime access (#4) Optimist: aUT-iat?e&amp; between Uptime and Down, feels comh&gt;rtable do-ing *o.</p>
<p>#26 Value Buying <i>Cost/Conv&amp;tifrce/Qiialiy</i> <i>Tinu?</i></p>	<p>CctSt: A&amp; In "Time". Quality: A<sub>dt</sub> Ln "Time" Convenience; both K and V ^eye patterns Irre: Judger (#22J)</p>
<p>#27 Responsibility <i>Over-Responsibility/</i> <i>tfnfar-Rcsptfyipibility</i></p>	<p>Over-Respnns-ibjliity: sometime<sup>^</sup> bent doivn at shoulders JS if carrying a laad, Under-Rtispsinsihility: accusing ^nd blaming, using index finger to point</p>
<p>#28 People Convince!<sup>1</sup> <i>5urt</i> <i>Di\$trusting/1'rufiHtig</i></p>	<p>Distrusting: giesturcfl <i>ht</i> indicate distanLt-, boundaries, tensorL Ousting: relaxed in 'at.v and muscles, hinds ruaL-hing out, touching</p>

## Communicating/Responding

<p>#29 Battery Kfju venation <i>Extrovert, Ambivert, Jntnwr</i></p>	<p><i>External</i> Indications  The Meta-Program in "context of Bress" or "down" feelings. Extrovert: similar to #11. In Uptime acciB as if looking artumiJ and <i>cmL</i> Introvert: In n mun<sup>1</sup> Pwntime Mite as if looking in. Ambivert: flexibly alternates between thy two styles</p>
<p>#30 Affiliation/Majup^nnst <i>Independent/ Team Player/</i> <i>Manager</i></p>	<p>Independent: A<sub>d</sub> eye pattern In 'Time'<sup>J</sup> Ttam: V and K <i>f-yv</i> pfltbems, Uptime Marugoft UHH a combine lit in of all ci'e accessing patterns, also looks relaxed</p>
<p>#31 Community Stance <i>BlattJi'r/PldiWtfr</i> <i>DitfTHtter/CamputKr, Ltivler</i></p>	<p>Stir's physiological description of each of these stances, <i>Lhi</i>: of hands and fingurt while talking'</p>
<p>#32 General Response <i>C.nngtUtnit/Itico?i%Tiifnt</i> <i>Compel Uive/CAiperiftiar;</i> <i>Ptilitify/Mcfa</i></p>	<p>Congruent: (its together. Im.iongnient: thesu nort-verbal behaviors not fitting, out of sync. Polarity: more movement, agitation, Mpta: more calm, less body rnwement</p>
<p>#33 Somatic Response Sort <i>Active/Ricfttclive/tiofh/Inactive</i></p>	<p>Similar to #13</p>
<p>#34 Work Pncfeivnte <i>Thinfs/Sytrrms/Pt.'apli./</i> <i>hifbnuation</i></p>	<p>Ptvple: uses peFSOAflJ pronouns, proper nouns Systems; <i>vse</i> plural personfl pronouns, triturtation: A<sup>^</sup> eye patterns, non-ypacific prfiJi cares, thingin: Towards (tf IRJ, head and body moving forwjd</p>

<b>Semantic/Conceptual: Relating In Categories of Self,Time,Morality</b>	
<p>Meta-Program:</p> <p>#35 Comparison Sort <i>Quml&amp;stfat/QwdH&amp;tfot</i></p> <p><b>136 Knowledge Sort</b> <i>MadeHng/Cvnt.t'ptiiiiif-ing}</i> <i>Expcrii'tiriu^fAuthorizing</i></p> <p>#3? Completion/Closure <i>Closun&gt;JNmt-Clo&amp;i'ft'</i></p> <p>tf3HSocialPresentation <i>Shnied—Arifid/</i> <i>in-uiinse—Artkss</i></p> <p>#39 Hierarchical Dominance Sort</p> <p>S4G Values</p> <p>#41 Tamper to Instruction <i>51rvng-WillfC.vmp!ian!</i></p> <p>#42 Self-Ebteem <i>HighSE/iowSE</i></p> <p><i>Spa ific Skills</i></p> <p>f i i t l h i v l e t i l h e l i <i>Hody, Mind, Emtiötu tides</i></p> <p>#45 Self-Inttyrity <i>QJftfficit-'d/tncw\gTiums</i> <i>Cjlr^rituK3</i></p> <p>#46 "Tune" Tenses</p>	<p>External Indications</p> <p>Quantitative; listen for number^ ^tiiti*tics<sub>r</sub> etc. Qualitative: listen for comparative deletions aa "gond<sub>r</sub> better" which indicate a quality or property</p> <p>Modeling: in uptime access, focusing outward. Conceptualizing: in downtime u.^in^ more abish-flet Jtid unjipedfied pnedicstes <b>Hated</b> for nominflU/ationg-overuse oflibrary cards! Experiencing: look fnr the activation ot j <b>p&amp;CBon'S</b> "motor<sup>1</sup>" prupr-ims., in Kinesth*?tic atoess. Authorising: uses uptime to run <b>externat</b> checks in nefertifl' to authority figuiv</p> <p>Hands geytun? J&amp; the closing of A box, door, etc, for closure or lafk thereof</p> <p>Shrewd: more in Uptime mode, looking, checking (tut people, scanning- Artless: more in Downtime mode</p> <p>Power: in Blamer mode, Affil ia tinn: Leveler, Placaivr. Computer mode, Achievement: Proactive, tfyea in V^</p> <p>StOied "down right" as in "important" or up as "high value/" Voiw lime: matter of fart or high as in "important"</p> <p>Strtmg-will: body tense, rigid, "holding" -self. Jaw set. Compliant body more relaxed, calm. PLacater's moJ«.</p> <p>Hi^h SE: holds h^sd up, Low SE: lowers head, bows head, tolfcs in less audible voice</p> <p>Context of self-confidence skill. <b>Specific:</b> list specific skills and attitudes of the <b>person;</b> skilled in what?</p> <p>Body; K eyt patterns. Mind: A^ eye pattema, Emotion: K ey« patterns. Roles: ^hat rolea has tht puri^yn identined ior him or hurself?</p> <p>Conflicted: facets til output { words<sub>r</sub> tnne, gestures) <b>Btf</b> fitting. CTtin^ruous: bodv T-trlaxed and calm, rnovementa <b>and</b> ficfttuies all <b>SCOR</b> "ID,pether" and cn-ordinateu. Incongnyous: Jaccts of the person's output do not seem to fit together</p> <p>Gesturinjiü to where code "past<sup>111</sup>., "present" and "future/" typically: "past" to the left of a rij^lit-h.inded person, with "future" hi the right. <b>Listen</b> for predicates oJ <b>time</b></p>

*Figuring Out Peajle*

<p>M7 "Timt<sup>1</sup>" Experience fa "Time"/T}imugfi "Time"</p> <p>US "Tune" Access Sequential/Random</p> <p>*49 Ego Strength Stable i Unstable</p> <p>#SG Morality 5twng/w&amp;&amp; SufW-pgn</p> <p>#5] Causation Cfljjsdcss, Lj'wrar n./Muifi-CE/ PnsDP?H/ CEfMngtcalf Correlational</p>	<p>Less movemtr agitation, t'tc, fur Through "Time" [vlore movemoml, j^itatiun <b>for</b> In "Timf"</p> <p><b>S^quentUI</b>; ^stunny <b>with tilda</b> in chopping way as if sequencing space. Random; geatLirmg more iviidly J^, if "all nver". without a pattern</p> <p>Similar to #13</p> <p>Wb?ak Super-f^u: liHten <b>tot</b> lanpiage indkflting "net caring" about dUngs, peopk\ nuu?B_f etc. Aipo txclu^ivt<sup>1</sup> irelf-refeiVncing (see #J4), Strong superego: listen for nmninaiziation?) of jusikc, fairness, right/wrong, spirituality etc.</p> <p>Causeless: hands ^starin^ as il "lirdwici^ up hzrwi*" to inJical*; effects result from nothing. Linear CE: hands R^turin^ in ii scquentiBJ wsy. Multi- CE- hands gesturing in circles and spirals indicating various actions feeding biflt in hi .1 by&amp;tem *if nebpunies, Personal CE; hands gesturing to Self moving ki tzhosl. MLI^itial LI!: lumJ.^ j^LHtning in .T pardllef fashion an if identifying two phenomena oncurrm^ bub hDl inttimin^linr,</p>
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*Reading Meta-Programs bi/ Detecting Meta-States*

A close, though not identical relationship exists between Meta-Programs and Meta-States. Consequently, sometimes we can detect one by means of the other.

Though both of these terms (Meta-Programs and Meta-States) begin with "metu," they refer to very different phenomena. To avoid confusion between Meta-Programs and Meta-States, remember the Meta-Program as a structuring or patterning process *about* perception and *thinking* patterns. A Meta-State, by contrast, refers to a state about a state. A Meta-Program refers to those sorting facets that determine *how* & *process* information. A Meta-State refers to a state of thought-emotion or physiology (e.g. anger, fear, joy, comfort, etc) that we now *bring to bear on another state*. This then generates a complex and **layered** form of subjectivity—as in fear-about-fear, Linger-about-fear, guilt-about-anger, joy-about-depression, depression-about-joy

We here use the term "state" to refer to a mind-body state that consists of thoughts-and-feelings. This makes it a holistic "neuro-linguistic" state *about* something. Perhaps we think-and-feel angry *about* the way John treats us. A state then represents a form of human reactivity (or responsiveness) to **something**,

A Meta-State speaks about our reactions-to-our-reactions. I feel glad about my ability to feel afraid because it gives me important messages. I **fear** my anger lest it gets out of control I feel guilt about experiencing too strong an emotion. I joy in my learning and appreciate my joy about my learning.

In Meta-States we no longer reference our thoughts-and-feelings *to* the world or *to* something outside our skin. We reference our thoughts-and-feelings *to* and *about* some of our other thoughts-and-feelings (states). In primary states, consciousness goes *out* to represent, filter, and give meaning to the world. In Meta-States, consciousness *reflects* *inward* to itself and some of its products (thoughts-feelings). By stepping back from our primary states, concepts, ideas, mental categories, internal experiences, etc. and "going meta" to them—we access a Meta-State *about* them.

While Meta-Programs do *not* necessarily refer to, or comprise, states of mind-body consciousness, they certainly can. A Meta-Program can become

Suppose for instance, that a person uses a particular style of thinking-emoting nearly all the time, and with almost all kinds of contexts. **That** Meta-Program then begins to function as a "**driver** *Meta-Program*." (Hall, 1990)- If **global** or *gestalt* sorting operates as the *driving* force and influences dominate nearly all of that person's processing of information (#1), then more than **likely** it will induce that person into *a kind of global state*—a state of mind-and-body wherein he or she thinks-and-feelings and sorts for larger level things.

If procedure (#2) drives another person, that Meta-Program may also correspond to, and induce, him or her into *a procedure state*, Driver Meta-Programs (and those we over-use) frequently describe and create mind-body states. In this way, Meta-Programs can become Meta-States,

What mechanism would explain this? **It arises** because the style of processing and sorting (the Meta-Program) frequently involves the kind of information processed. As such, the Meta-Program carries some internal representations {including beliefs, values, understandings, etc.) that keeps inducing (and re-inducing) the person into corresponding states.

You have probably already noticed this in working with Meta-Programs, have you not? When we find a global person, that person not only processes information globally and deductively, but also *values* global thinking, *believes* in it and would argue against "watching the pennies in order to take care of the dollars." Similarly, the procedure person not only sorts for "step-by-step processes/" but also *values* such and *believes* in the importance or such, etc. To get him or her to shift to "options" might, in fact, violate some of the person's beliefs and values. It would interrupt and contradict some of their most frequently experienced "states."

Thus to the extent that we have over-valued and/or over-used a particular Meta-Program, we will develop a tendency to view everything through that particular filter. Suppose it consists of the Meta-Program of "specifics/details" in sorting information. Suppose that filter drives a person. Suppose further that the person has no flexibility of consciousness to shift up to the global perspective. Or what if (s)he has used this mindset as part of his or her self-definition, "I *am* a detail person!" Or, we might suppose a person who has over-valued and over-used another Meta-Program, say procedures, This would then temper and affect most of that person's primary states making the person and those states fairly rigid and

structured. When the person reflexively applies his or her thinking-feeling about a prior state—(s)he will tend to use this Meta-Program. *In this way, a MttS-PfOgtvm can turn into, and induce us into, a Meta-State.* Hence, we might find self-procedure, procedure-joy, procedure-love, procedure-anxiety.

then as thoughts (*as* internal representations) operate neuro-linguistically to induce us into states of mind-body, frequently used Meta-Programs will *habituate* and that habituation can *then induce a corresponding mind-body state*. Any habituated Meta-Program that generates a neuro-linguistic state, once we apply it to another state, generates a Meta-State.

### *Using this Understanding in Profiling People*

The value of Meta-Programs **generally** lie in the importance of recognizing *how* a person pays attention to things so that we can then match that style. In this way we can make our communication maximally impactful. If it matches (paces) a person's thinking, sorting, perceiving style—then it will have an inherent sense of familiarity, commonality, and feel of "making sense."

Similarly, if we recognize that a particular thinking-emoting pattern also operates as a Meta-State in a person, then this can assist us in pacing that Meta-State so that the person feels understood and validated.

### *Applying this to Corporate "Persons"*

As individuals develop *perceptual styles*, so do corporate organizations and businesses. They develop their own patterns and styles of perceiving "reality" and processing information. These sorting devices or patterns of perception **describe**, to speak more metaphorically, "**the channel**" through **Which** the person or the company communicates. To *not* know such leaves one<sup>1</sup> to making communication attempts in the dark as to what style will work with this person or company. To have **the** ability to "read" their Meta-Program (to pick it up from their languaging, their gesturing, their eye-accessing cues, etc.) enables us to more quickly get EQ the same channel and speak their language.

## *Figuring Out People*

Companies, like individuals, develop their own "personality," mood, and response style. In M.P we call the place from which one comes a "state of consciousness/" When we recognize that a person operates from some<sup>1</sup> state—we can take that into account in our communicating. This plays an especially important role whenever they have a strung state inasmuch as all of our learning, memory, behavior, perception and communication operates in a state-dependent way.

This also has great significance in terms of self-management, the management of our thoughts, emotions, moods, and behaviors. Without taking "state" into account without awareness, understanding, and skill in state-management, we tend to fall victim to our states, rather than operate as their director. The same applies to businesses.

## *Conclusion*

For those who have eyes to see—we can learn to detect many of the Meta-Programs *from the outside*. This demands sensory awareness (Uptime), understanding of the Meta-Programs, practice at calibrating, and a commitment. To do BO we have to calibrate to the cues that each person uniquely produces in his or her patterns. To learn this, begin with yourself. Once you have made yourself fully acquainted with your own Meta-Programs, begin to notice the non-verbal cues that you give off as you show people every day your Meta-Programs.

# *Appendices*



## Appendix A

### A Comment On **The** Formatting Of The Meta-Programs

NLP literature contains several different structural formats for **Meta-Programs**. James and **Woodsmah** (1988) structured them from Simple to Complex, Others merely provide a **list** of the Meta-Programs, Others have structured them as a Personality Profile. As we have offered the meta-level analysis with a meta meta-level and sorted them according to five categories that make up a "state of consciousness," we have done so to offer yet another format. In doing so, we do *not* negate or discount in the least the value or usefulness of other methodologies or formats. Each has strengths and weaknesses. We developed this particular methodology because it offers another perspective about these meta-processes and out of it is *not* another set of *U\* hnologie\*.

#### *From Simple to Complex Meia-Programms*

I (IBB) wrote my manual on Meta-Programs based on the model as presented by **James** and Woodsmall in their book *Time Line 'Uwrapy and the Basis of Personality*, Wyatt brought these Meta-Programs into NLP from the work of Jung (1923), Jung had sought to **type cast** people in such a manner so as to predict an individual's personality and, hence, behavior. Between 1942 and 1944 Isabel Rnggs Myers and her mother Katherine C Rriggs, developed the Myery-Driggs Type Indicator<sup>^</sup>—an instrument also based on Jungs work and now widely used today in psychological profiling in government and business.

Wyatt and Tad (1988) hypothesize that the Meta-Programs, coming from Jung through Myers-Briggs® and into NLP, begin with simple forms and from those the more complex programs arise (p. 95). The three elements of human uxperience internal states (IS), internal processing of information (IP) and external behavior (EB) correspond remarkably to Jungs Introvert/Extrovert, Sensor/Intui tor, and Thinker/Feeler **catgoric** Isabel Briggs Myers and **Katherine C** BriggK added the fourth category Judger/Perceiver (p. 91).

### *Figuring Out People*

Assuming that these four psychological distinctions form four *Simple Meta-Programs* then Wyatt and I had identified four basic Meta-Programs and the other *Complex Meta-Program* that arise from them. To date, no experimental or research evidence exists for this. But it remains a viable construction that you may want to play around with as you learn and use this model. James and Woodsmall (1988) believe that the relationship, direction, attention direction, and frame of reference Meta-Programs junction as "the most important Meta-Programs in predicting how a person will act and react." (Bodenhamer, 1995 p. 16)

### *Three Significant*

Sid Jacobson (1990) in a work on moving from problem states to solution states, organized 15 Meta-Programs into three categories: Convincers, Motivators, and Thinking Style. Developed entirely apart from our model, this classification does fit with ours that begins with Thinking Style, goes to Emoting Style or Motivators and then on to Conation Style or Convinters (pp. 51-55).

## Appendix B

### Meta-Programs Elicitation

		Answers
Thu "Menl.il" M^ta-programs: 1-12		
<p>1. Chunk SizcHCjcraming Stvle SnrL Jfr.<sup>1</sup> j iTVjbrnd Stii" of jH/oriff(?)rj?i ffivf jvw'^ iff-iuity J (« sriim (Ju&gt;JaN^ LYHJiii3UJIMhn;(. fcvnKiiij, i-c. When coming to a m f-rmjcl do wuu first knjk Fri<sup>1</sup> jnd zoom out tc -ft^-lpj; piL"lu»e (fJknbal) or Jo you xm-jm in. to innA. atB&lt;! nL-tjils- (Detail)?</p>	<p>li wt decided to Aiurii h^Hlitrona project, ^ oukl v^ll first want to fctmtt wlu WE genera]!v lyJi J^ (ir vv imld yOU prLitT M Tii MF j[?nut A lot of the STHL-rinH?</p>	<p>H,ii iJ^ ^efftlurijig big: or sirtahL tlw** ur far. 1 F- i.l/u Tptr bodv movirii; duw: ftr Jt+jil, bari: for global.</p> <p><u>__Cc.wnil.'Cln}ijl/</u> Dtabdfvf  Ln.ductivn; ijterai/ .Aiducti^T</p>
<p>2. Rcja1iun&gt;tiip Surt Tjit prrfrmJ u«iv y W* cor[i] jitr CDip^r liJfc Tin YOU lonk Jor how diitni =&gt; RjmiLar (SawxKsa) tLi v^hat you already know ur how it LffitEs fWfR'R'iil'e)?</p>	<p>When vou tirvt Mttonpl in undiGrEand ^LTTHt-II-<sup>1</sup>, n*vi'doVMI. do\ t nLLK^ tittl for sJmLLaitics nnd m.l ih up the new with wliiit vnu aJreadv know7 Or &lt;3&gt; ynu firsl nhect out tin; iliffiTt'i'ces?</p>	<p>."&gt;a.ricne5&amp;! Linda j^s fun r^ lofc^lhr and. coming i Iri^ai. FUfftrencr:1-iandsi^stuririBupurt,ili^lanDtatodd jii^Lfls.</p> <p><u>__ji....j^rff.^</u> <u>__fh+fiTriiLiS</u> <u>__Stmxnew wrfh</u> <u>__L^tL^iJiri</u> <u>__Lttfcnci: iv+h</u> <u>__LvL'phLir</u></p>
<p>3. RrprwwnLiliDiLBI Sorij Jtn<sup>1</sup> pm-frmsd n&lt;^ nf rr-pirM&gt;riJ (EEtstdrffirtw the x.Trcn tricar mi/at. When yum =&gt;i unit akviui Bomethinfl or karti vdm^lhJng, new, du y'usi pri4fi In pmofis it uiifi ptouie* (Visual). hmv it WIJMIJA fAuJiloiij), how it (Vfs (Kirwshetic) or dti &gt;LW  3t*fw in iilt and say w^J^3^ (Auditory UigiftilldbtiiliL?</p>	<p>tyi » .^o.'--ninrPiiH*mE Ur:T.i<sup>1</sup> Lp ^iil.t.m7Ty; Lf\ d WnB^jriit; Down</p> <p>Yi&amp;uaJ, Auditoiy ounl Klrrtlhetic Predjcatcs.</p>	<p><b>Vtowl</b> A.udiinA" <u>__Kin^ftihetic</u> <u>__l^ngirfgeA, </u></p>
<p>i biimutirtri GiLheriiiR SlyJr Sort; TJu<sup>1</sup> pw/frwd KifIV^j^ -*tUto'-tf&lt;&gt;^T protesting Jnt;j ftvra pil^r txUniaS or niLTnief sftu^tis. [n. praccessinfi v*JMiuL dats. da ywj jrivfbT Lii pay attention to tix sfniifiL S*IROCT datf iyxlf.rfi^] pictuies, sounds fvi'Im^s—Uptime} at do YJHJ pwfer to pat nnniitiin k&gt; wiwL is gainji ::n irtsLJi your thou^ht prwi-ww* (Df&gt;wnLiine)7</p>	<p><b>Uptime:</b> byes scrvning «nthrtJi*le envimmnL <b>Dunmtmre:</b> L y « ik^H.nis&lt;il, j5li?jfld Inofc.</p>	<p><u>__L'ffiint</u> <u>__Downtime</u></p>

<p><i>Bfttnrwtjimpom I M N ^ tvmifoi to Pi). I&gt;i yun prefer tti jjulfricr informal iim from your five SHIMS (Sensor) IT dd you prefer lii. ^o "inside" and jjjthtr •nfonnatiHi frim your intuition (TrrLnli&gt;T'</i></p>		<p><b>Jn^i-jnr: DnwAtimc (WI SIFrOF: UpliniL.'f^4i</b></p>	<p>— Sens™^ — Jnttltli »rsi</p>
<p>6. Perceptual Categories Sort Thi! <i>prHirrii ounf in fhstcrniKgtoUvro tvmd\ :at£\$(v&lt;fs. Du-VDUprater In make clear ind definite dMtifh tKTib., in lemis of EIM: broid c*tejpr\$es st ea_h JIDLIJ Lnd oi a cartttouum (BlaL'k ,i nd WtiiiCEJ or dd yuu prefer lo d istt-ni [n a mfirt- s(.Tphistica[Bd w jy She pray anei<sup>1</sup>; i rvbrtwten (remdnuum)?</i></p>		<p><b>Biairt itnj Wbrtt: Hdnd-, ^*rtunvrg eiLhft "&gt;tut, ur lhat," diRitai-lik-e rh^fjpijig at air. CtaUdnunc Hdiiiift ^^turing Jots o( i^rix-twrai i lwjircs. steps, REJ57&gt;</b></p>	<p>Bjwk and Whib; — vinEmuum</p>
<p>7. AttribuLon Slylc Sort <i>The prrrrYivii nww af i' «jtirj^ at prvkknm, tHffi-ultra; c^ailm^is, tic « feSig L'ffJ/nj^is/JIW aif^i cpcprJ liNjiAs fSt&gt;f Caw Sa'unrinJ iwjjs tw&gt;t^ JnJvmtWe iinJ ftaf/ii? in- the sense of thTeatttux%iV&lt;lvTst--Cz&lt;i£ftJjuuilJil), When vriuknJiita piviMi?rn, du i-ou tend L&gt; fiiyt ounsided The Hot'Ciise (fljppLjrHinitieSf'pcKiilLf thnUoigesj Or thr Wtirst-T J ^ ^ (problems ar.il Jiffi^iLitics)?</i></p>		<p><b>BtsI-Oat</b> ScTHvno: Hud slulns no, * Y K in K <b>pcnUctv^own</b> tn right. <i>Y&amp;ttf CBSC ScCTniFirt: Hi'iK<sup>1</sup> shaking ytt, foot aniLng, lhK]y moving fnriflu.n] Eyes up in VIMIMI iKocss A leit.</i></p>	<p>Ifet Cist; b«nario/ — Enipawiered' — Worat Lase Smiario/ 1'cssiniisl' UeLpIMA</p>
<p>B- FciTEfHnal Durability StHt <i>77w ^uoJiVy i^ftff ficfWHi fff safi fiju JviiuifjTy.' nr itit{Mrr&lt;m/b)c Is tffjtjrs JFTJ hffrfff ^jti h'unttxnf}? Do jrou tvmd to coEulrtari soJid idesd, K'titfa. vaJueiv SIL-. nrrnpcneabte), iir Jo vmj typii AFI^ build Ldaac, In-llifc, values, etr Hmf m: more fiLi^puble ID changf i.TunnjcabJe)? Tn w3u» COILLfiiln?</i></p>		<p><i>inrpertnaiMr; l'Dcusing si" t_\ r md stillnesfi -if &gt;xxiv Ptntk'jfrlf': Btick and loeltt, moving.</i></p>	<p><b>Pennuiibic/Soft Headed/ OpoiMiptEed</b> — TmpiTm.aable/ I laid Ll£aded/CILrj.-d Minded</p>
<p>9. FOLU&gt; Sore Tjrfjnrw/tfW <i>avru -rf ATHrjltfg- mosJ of ytmr rtn^nmCTfi.' sir^rn (rHf or aiaaa.' mnsi viltv mlci itttvi yL.&lt;tr aitecTiikitisifiri^'. Whan you want to uSink ^Inrut on idfia nr !L&gt; shidy and nwdii.iU-, dv ymi feel! tht Tired to fiuJ J *juict place f^nn-StnrxH?r) or ckKs itnrt mathT, you can do it jInnist anywhere (SrocneT<sup>1</sup>)? Cnn you readih' si'rViTi i^ut outside noisea fSfnsr ntT&gt; CIT not (N'fnvfV^-.ru.:i]7</i></p>	<p><b>Hnw [Jiitractible drt VI«J Rtd } u^rscLl<sup>1</sup> gen^Tj]ty in »4W</b></p>	<p><b>S[7«7firj^'. Fmijii, wanner haiulv. Nnn-scffWJiTv Lasily starll?J, tukki hanJi</b></p>	<p>— Screenirtg — Piofl-ScrriTunR</p>

<p>10. Philosophical UiiirtloTi So * Tte yivfencdm?y (EhawJt\&gt;&gt;In ni^a:\nrv as to thv ii^v" of its origin or ttit "bint)" \tfls purpose. When you thinli uh^uL sotnt'tturts, Jo ynu find youiEttf mwi: uQMBmd about dL-J^V1^" (Lienretkal] DT do yuu t^rp dXWtY about "Ik'w" ^i-Jt'En^} in use Lt?</p>		<p>Why- HighEy Aj jiTessing, B&lt;dv mnre qni*-l, Li-inK'miil.Hivj-. H«n- Involvipi^ moiv VAK .ctctcssln^ m«vinR mm i» budy, hands, utc</p>	<p>RHISrTnVi _ <b>Hihw/SohilHitw/</b> Functcion</p>
<p>11. Reality Structure Sflit T/wjirriermndrony4if t^jdfjajj f?JWHJ snriif wu OWitST 'narJiry<sup>1</sup> When vou think about reality, du vii» ihiflli flf il in terms of «nistingptnamnf, MJLJ. Jind lhal "it is what it B" (Ai-isLctfeitan) eras WLM'thi«£ flunl, changing. ami Llui il is whate%er we OTU &gt;Kdwsifji &gt; and that it JfjiTufo upfHi CIUI perepectis-L* ;i7".J IJI nguJ^t;</p>		<p><b>AratoMfaK</b> Lfelen (or <b>bf jM</b> Bcpknadors. TioiiiiialiKaLkms.. bla^k-and-whiLe temiLn^Ingy, nuK rigiirtssri in liody. .ViiJ^rL-iJiiriuruL l.isltm fnr prfwts langujgr, "CContinutIM* tvrrr.s, lixi^in^ ftir inurv StmHJbTKSy tn</p>	<p>_AiistoLelian/ Stack/ NVKI11ii3517i ti ons ^""ii-AI i^U.iLb^liin. <b>PixvMte/Vffbfj.</b></p>
<p>li t'ommuriraticin Channel Preference Surt; HW prrfonJ ffwirjF jif LiUN^KU^tiLrjcn^; arffr ±U71L^TM^ *i (if non-tirtBf tAwiOci'l ffKILt ite wriuJ cfiarmf^ WhTti you think abuu tvininunidling with Bcmoanc, do vnu tend to give mun.<sup>1</sup> i mjn^rJ i ut to either .L".<sup>1</sup> Iff ihaLpereon aays iVoiwlj, him<sup>1</sup> ha fir she says il (Nfhti-Vei*al), or «ni.iUy to hirili as. para-mesftages?</p>		<p><b>Vcrbsit'</b> IliE<sup>1</sup> _j rhannp! iDTiiruacrc, words, stories-. More in Downtime trani»-LLbe state. /!c\i-Vert&gt;ai.MfireinUptime.  Notice all Lhe iwirt-vertu.1 4tu.lrig.uesi bnejlliin^. pfihutK, m-Lrtfrit lfi iw, *^ inivw-misrtl, ^*stLirnij^ rk [ ih ^ fur vQw li j pt^rsjm Harris II* f^LPr jpi tTm&gt; iil ^*jnTyirs<sup>17</sup> H<sup>1</sup> (T^IIW»wl^T^~T^ JTILI whkh « rx'reufi MITHS hi Jt-pcnd yn for TvtL'ptwii.</p>	<p>Wit-aj: UiinTnJ Mon-Verbaly AnaJopieue Balanixd</p>
<p><b>n</b> MDW— MrSuinary 1 Question'JIJ&amp;Hn-ipHunit  Tlit "bdnlnlional<sup>1</sup> tJhht*ptOgram» 13-1\$</p> <p>13. Emotional C«ping 5iyJ«/5tpe*5 RMponsr Sort: <i>The pivfc'icil wutf a jsef^iM reiala tc "sr'i'ttHio<sup>1</sup> rn ^ iir Atr Jjt. When yuii irt! lliifiaLened or chj 1 Intfii'd, do you responti by<sup>1</sup> * «rtfeig Ll&gt; gel "away from" &lt;t^iisTvc) (ht<sup>1</sup> ^t^v^i^r teapotid bv "t^ohT^ at<sup>1</sup>" {A\$;pr5S3vi^} flu<sup>1</sup> &gt;lrsscir. or do you respond. iicfoidin^ . (li tin<sup>1</sup> silujtic*n, from vour cynscitms rLTit^ of cb^ii^K(A-twfiiveneEEj<sup>1</sup></i></p>	<p>AJJiiMin.il QucibHunK  Invite the person tu tuli yuu Lihnur scvcril spwitic instances w k n he or sr.e fcic«i a hiflh i-tu'w; situatiDn, Liu you. iSi.trct 3 "flo- af" or "po jwnv tEDM^rcspuncsID il?</p>	<p>hvlenuI kiiii iL^ inns  <b>Foanc.</b> MfivLng of body away And batlc, j,&gt;lai-iting Eestiiw (Satir Cjliegln^&gt;. jg^TESsiw: Mcving of bitdv forward, mnvtiniaili mane quick and definite. <i>AsEerinn</i>..Fewersign.<sup>1</sup>;oTeslemalarausal [i.e. emniionalj. moie in cx(«=, of L'.Liikin:, .iii.1 speaking skiiLS</p>	<p>Ans^v^vs  Paiiivity Aggnsaie Assertive (balanced/ dissociated)</p>

1\*. Iramc of KuterriWAnthorriy Sort JM: pvdtn t; i

ulru- YWho or wtal Jy yuu rety rsn fur yuur  
juniority, ynurwlf iSdl-KEJerfiiVi.nxl ui others

IS, EmnINmd State Sort

Jutn *tmdnxH m,^ w irurri^j iH j*  
fu *steppingw^frfr^fjiin JJ jiid*

»r if. As you

lime gtwerk, drt jmi -recall LI by n^lvin^ the  
fvptiienw (ApM-HiutiK!) ar dft jtui &x yourself in  
the nienl anJ dt:l ytnds(it «i i^ tmt at it  
^LKssvifialrti)? If dissociift], \* tuit other sid^ hjvu  
y-fly JWl HinitL into (obstV-ring, feeling, numln,  
*seeing a i } ?*

Mi. S (Body) Hi-sponse Snrt Thi- yn

*ijir.rli- c. Wtwm jmu rturw.' into a JISK*  
>itilntian, d-o vknf usually 3LL ^itn.kLv alter sji.ing ]•  
up (Ai:tri-#>, LIU jya do a dsl;nk\l study of ad the  
cunsequemt-j bciure- acLin^ [HcfisdfvcjL or di> ymi  
not m il .ill < ' i 7

17. Tli? Cunvincer nr Tk-lirvabifiiy  
CH

^ i VA

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evakafa a purcKjist «r a vaLdlion ' Ltoyotu ti.iluntu  
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(Audilnryj, liyw it feeli [KirMttht-ticJ Lu VIPLI. LIT  
what ynu sjiy about it (AuJihijry-LJligiLa^?

b'ual knilt dpwnaf willnn.  
fc SLiy in UpHnne modf. iLniking<sup>1</sup> vriihL>ut.

^lssfciaaiiit body  
" I " , ey-ea i n K . UCDCSB.  
Lfody nmiiv sniL calm. FyLs in A, ( ac(&&.

Similar to #13.

. hudivc

Representational System eye-accessing cues.	Convincer Rep Sort: _ Looks Right _ Sounds Right _ Feels Right
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V.i.kL's Sens\*

\_\_Automalii

f limes

C



<p>b&gt; O&amp;nvIncef Den.icmstrari.un Suit Trin <i>{irtwxfHLT/ mwingfniwf12 irif.rtihougliitoiirf:wlfy_nVJ"n£</i> ciunwnHTJ*ind ufcutij iicrimr. Eow often do yw ri^l saenL-urw to dttfwnjtnals r-ompetencv (or tnisrworthiiiL'ss, mfdl 1i^Pn^ .£lt.) belan:yMI fitluallv (eel cunvuiLitiJ irf iVial person's competency<sup>7</sup> 1)JnHncdiatety [AuL&gt;matic)7 2J A re*tain nurnbei of tinura (HL'pHitifirij? S) OVBI a Ofriaiu c*rind o&gt; time 1 limi: PLTWJJ? 1) Nfiver. or ju u fwiR^nOv have to Ex- ccWtnccd iIl ^wer agiLn</p>			<p>__ PicLnd of Time (Time TITILid) __ Ni-wr fr^nvilfni</p>
<p>18. Lniutinriil Dineclion Sort! J JKpTcfrval \$tyit rf cither i-cjnt.TJiiirLJ^ tii^lmizs or lo id trrnvrwj bk**l ever ink' ottizr tittus itftfe. \Tien v-m think; fIWut a rim^1 v^MTi vou t^]H.n^LJU"rtJ An emaEmncil sratc (either potitivr' ur iil^aiivh<sup>1</sup>), did Lhose emotions bleed fjver iMulh DinftH^ml) JJiJ after. L other sates- &gt; did. yrra cantnin diifiA' LThLi&lt; in&gt; Li the experLerice lUni-DJiecdond) so thnt w« JiJ mri ailftw Uiem lie i MM laminate other iacrcf «f your i.x n"ri«iLifi7</p>		<p>AJwfi JITTihifci!: Ri'idv n^t're agiEalfid, more movtinLTit Riistunis iniir* i"luid and pL"iba. as it signaling CTnt: tw.<sup>1</sup> k'miTtiin -fjivdijs- arourid. iinj-direcliunff/- ttxly IIRUT.<sup>1</sup> a-Lu«3, ralM, gefiUJritig definitely about the <i>ubfxkuf</i> #".• fimrii^iM.</p>	<p>_MuJH-Jlu.iiiiitil/ __ Lni-dirLTtionjil/ ConrextuHoxcd</p>
<p>1?. HjtivtioriiL [nkiin^.-'LT.itcrnni'i-- Svrh TJjř TrivVpHttfifC J^ t'i/ f*tipinnffl cniirntef tffi fn^mi ^Fwit ^^, tititiS, naoiirinnt tArenJ-rfnirff;^ to HjwT)duTrJ!p (Wdt-flttotaJ (fnf ii™/fif tuW- Whuri you think ntujLtl it ^iLu^Lftin whether al ivork ur in pcamid iffiairv tli^l i**nied risJcy or that inii LJV«3 ,l sociiil BJtuitiun, wluL th^ighLs-and-lectinsa immniatL"&gt; upmr In minJ? Doyoiibald)}<sup>1</sup> Ruiur adventun.- (Surfiency—Brtliirtessl no- da you tend to ding to ctiiijujitv ami preJi^labLe experiences that otter JirJi: ttik'nt h&gt; yvu [rffrsurg^ricy—rimiditv<sup>1</sup>]"<sup>1</sup> Do you tend bt L-vpni* li<sup>1</sup>^ "f energv and passim or are youmurv Lji i i. i MM] itellberile"<sup>1</sup></p>		<p>^ilmiljr LH #13.</p>	<p>__rtfSViJL'ni y^ TnniJi&lt;&gt; __•SuiEmcy/</p>

<p>30- Direction Sort <i>Ihe prrcrTtd tiirrcion fcaJ you gtrvTvltf tnh- jrr tmra of mtrwfronitf slrs\legV etihet nWTJFijf tciivrtk v&gt;Frat yen man! or tnuit frnm rjnuu yM jrwnf fr' IHWJJ. At von think abnul a tri-rii" wlx-n vim fdthiflhlv motivated and you "itMttr i ji i;*.— wtiat motivated vnu nifl<sup>1</sup>!, what you w LTI<sup>1</sup> aviudingp (Away From—Avftid.siii.vfW acctHtpfchirq; tht task or wlui VIHJ w<sup>rv</sup> p+nns (Toward—Approach) asa ruwFi nf ii<sup>xu</sup>Hf<sup>bbing</sup> ihc task?</i></p>		<p><i>Toward:</i> HHJ&lt;J&gt; ami body moving toward, ey « in V<sup>c</sup> (seeing <i>gptXf</i>, <i>AILVW Fmrir</i>. Htniti iind. body moving, <i>ba^k</i>, faiiul ^iciin-ssj^jii of tension as ii "a v « d a m".</p>	<p>__Tu-^ard/ Approach __Away from./ A'.oidanLV</p>
<p>21. (Tvnftiwn Choice in Adapting Sort -njf ^iyfrrr!J tiJffrjfrdKiEnnrj inUJr JusJTurtiwis or frr <i>gelling Kmrctfrmg iitmt. indeaUng wiLh insl^uHliyii^ yr prning Bomethng dinne, dn vim jin-fiT ki Vlxp vuur oppbons open and dn iL in lliir nnlrj that uccms ri^ht at the tiaie- (Options') i?r 1M fullHr dim-cut dirtfiilMnfii in J s-ti^i-ly-iiti.'p fnihitin QYooeduHs)?</i></p>		<p><i>OptiptLi:</i> HdnJ's j^^turinfi as if riiimr&gt;ering. nlf numi-n.MjSi Lht&gt;icci. PIWiiitfJU: Hands .jpsCuring as iJ sftt LifiiLiiij; thinsi tn spfInt,</p>	<p>__Optiims i'loxdines</p>
<p>22. AdapUtitLn Smt J !Kpnfmcfrf teny itMI -iix drfd i:l)\ uir cem'mnL^t Uc you seek to jd jpl ki (he i-nvinjnnHTit you live in (FerLMiv#r-FlrKS[inf.&gt; tir &lt;Jii ^f« HX'k tu mate the aivimnnien! jdjjrl hi &gt;,vu (Iudpr-&lt;JorinTaJjing&gt;?</p>	<p>H we *vi'n: Eo cio a fro(cct toi^cmer, would you pireiEr that i*e Hnl outline and plan il nut in an orderLv fashion at wnu3d vnu jhrfpr in jirst begin to dvjvt inhi It &gt;L; rbwii^ v adJHs( hi tiling if, IV*^1 ^.1?</p>	<p>yui^jVijj: Han&lt;J&gt;, btnly ^fshuinc; "compare" ii^tiim, "riiiswth.it". P^nm&gt;^T&gt;f71 lands ^Esiurinj -with smiviih TTHIVITM-TIIJ just "ufiaSng" thnoLigh.</p>	<p>__luJpns/ Controlling _fVicerLTTg./ Planting</p>
<p>2i Ri^js^n S^irl of M.udal (Jpcciaton YbitF Jitfef/Kd <i>itptrtMili. How JL&gt; you Linguagc yourself (Hg^rdinp iw?n^thir or not yja have choice in your lift*? T&gt; vvu ht'lkvt<sup>1</sup>- you have choke in Eife anJ dui qct tipun yuur chicc ^Fossibiliv nr d&gt; VLIU tdkve thnc arc-KH!LTS to fbilow and obeyarid M&gt;-vim hiivc much ksE choice fN^eessity)? f&gt;i_yLm hi.'trvc ttuit life ofien aU kinds ornfifsiriunin*.<sup>1</sup>* fPownbiJieicsj or do you believe there .in' tmwfy limiTations and obs4ade^(Impossibf] lbvtj'?</i></p>	<p>Htiw dill vuu pet up this. ^mLTnini^/ Wtiat did. you &gt;jj: to yourse-li fust K^fere vuu .got up, in gel voursetE going,?</p>	<p>,VftTffisi(^- TL(fJitm.vs in vuicc. raised voSume- mncv ri£jdil/inKnlj' PfflSiMif^: Hands j^shiiing as iJ numlvi MK; ••TT ....nr/iu-ui chc^iccs, body more- fluid: J iid n:la K«J. r&gt;(iiFf Voice tone liits and sounds itum- "ufi^ and "•L-natcd".</p>	<p>ru«sibuity/ Ourrot Both</p>

<p>It ftimarj<sup>1</sup> Intrrrs-t 1 Preference) Sort: <i>Your primary</i> fpcirs <i>rcgunimpz</i>fijrrta*. if <b>VHL</b> imagined: gninp. en a two-week vacDtkurL which Liii'fs) iif L<sup>^</sup> fnFlnwing would VMI most ccrstdLT in chuufeiii&gt; wlitici? ynn go: 1J lthe People, 2) the rbei: ifcolf, 3) iV Thing<sup>1</sup>. <i>ym</i> wiEl we and experience, <i>i</i>) the Artriti &lt;- WJ will betarqtmD in oi 5) the new Jfunniuiiun yuu !. ill 'r.ini?</p>	<p>IL'Umi<sup>1</sup>ribuntyi.uir tavocitic iLiifeuinnt.</p>	<p>PjwfiSpj Ktnesthelic prediLiatK. Pli &lt;: Humls gesjuring as if Lei point to a pLate. 7^mx&gt;: Ti' &lt;, ink (#1ft)j h &lt;J ind bmJv mnving fam-arti- Artiwi^r Lot of Ri'stiiTin^ (,(m*s11iHil- jhtrtdif ales. <i>htformttivn</i>: Atf c;jf paHnns. HJTIIJ- pt^tiiring to haad or brain.</p>	<p>__l'tiuptc _1'LKC __rhings .^ctrinity inJnrmafJfin Timri</p>
<p>25, Ouiil Planning jiiJ Realiuiktn Sort: Mnrw prefTTrJ <i>tykfitrfiiniJtg</i> v\giusla. 11 V(HJseta.g&lt;iJ tocliy to amjnpDsh vjmrthing rtf significance, how would, you brpii tu<sup>1</sup> vitrlt tin ii? VVuld yfiu atrii't for FertettioiL W&lt;JU1J vim fcvl ^&gt; mutch inifiresL in the procfiss -rf Qccomplisunp tfn.<sup>1</sup> ^Hi&gt; J&lt; yftu &lt;-nuld b* in ribuintnj; ttw gaal (Optmizini;!, WHIUU yrtu dvmd wLLr^ goals ai all  LtJt;ntitt). &lt;n WIBIM JBW ^&lt;i iflrtr vftur goal KealiEticillVT</p>	<p>1Wl mt<sup>1</sup> iinyini J finijtM.i how did ir comi: uut?</p>	<p><i>Jvflectkuiust</i>: In Uptime icoese ^#4^. dijjiJmuj: A.lb&gt;maEs between Uptime and Down. ft-Hs IYjmfriirjbls- doing sn.</p>	<p>__PiTEvdkinitf __Opticiiiit __tkeptic __UctEabst Keaiaist</p>
<p>It Valur Ruyiflg Sort TJUJ" prefirrai cnJiipwcnfmiH IFT nullfijj- LJpwirfnir Wlism m^Jdng^ CIUJDI puidini^r iv'i.sl J&gt; you prJmaritT ionoeni vcmr&amp;clf with; the PritTr U&gt; OcwFefrfflBce; ihe Quality, or the lime?</p>		<p>CoSL A.. In Time. nrjJMTrinr^.<sup>1</sup> Both <i>K</i> and <i>V</i> eye patterns, <i>QunliiV</i>--\], In Time. <i>Tmtf</i>-ludger(#22).</p>	<p>_C &lt;-t __CUTIVITIKUX' _Qunlit&gt;' __lime</p>
<p>IT. Responsibility iort: Vi^r<sup>1</sup> <i>fuvfrtrej sii/l*</i> in relating to the <i>amiqri</i> L^'rrof&lt;wsiMily- Wlwn you think aiout a mnjui <i>tasY</i>. tnnt yun JFP Invclvtd in or are rasponsibJefor. hew du yvu fwI JVIUI iccomplishing. it7 Do you kt! Ch-Tr-Ri'srkniHJlplr, Undcj-RaponsibJe, m: -sowcwlwit B?iilirM.Lil in-</p>	<p>Think about Boinchint? that went wrong, tcU me about iL</p>	<p>OwT-Sn^r7K<sup>1</sup> Jfi( V.- SfirtiHim^ lwnL dovi-n JL ^hL^itU'r- ;^ If CBnying J IIIJU].  mdra finsLT So ptiinf.</p>	<p>Orer-liesponsible Under-RespansLbje</p>
<p>2fl. FeopEe Ccmvincer Sort: <i>Yeurp</i>^T(e&gt;'iti&gt;*i^P* rfaJFjg (o fwrpjc m ffrms W on i^fu ^nyfm^1 (r <i>jKttujHiHg</i>. When VCFU diink abuiit DILVHTIJ; wnnNTw /W.W. do yipu typically operate <i>tn</i>. 'w a shrtv aJThm udili] prcven wrong, or do y-uU Uistnist fitVt until Uify pjoVfi themselvM tniitivHrthy?</p>		<p><i>Distrust nig</i>: tjestures tu ndicrm: diKtanttv boundaries, tension. <i>Trusting</i>: Jiakxcd tn face and musctci, hands reaching out, tDuchinR.</p>	<p>__fJ-isinjsiinf;/ <b>P.iTjunJ</b> __Trustinjj/VBlvr</p>

<p>The "Kespniw" M^U-progum*: 29-1*1</p>			
<p><i>tmd tonal raffi!</i>., Whoi yum <i>mxd yuui</i> battvira iEharged, do- you want to £ct tupfther *ith uttwis 4 ExtrovertK get away by wmselit (Introvert), or can you equalIT reduce your batteries- :r, either</p>		<p>Trias &gt;AH Pruprim iiptiTitivi.<sup>11</sup> m "conlrxfe at sfress" tu "tt-awn" ft.tlinpi ixTrytiTt: Similar CD #11. In Uptime- access as V looking aiound and. out. <i>Amimxri</i>. Hexibly ii][enu Les between the lw*&gt; AlypA. lpiJront-rjj in a nvnie Dr&gt;u'ntiinA <i>ttatfi</i> m lfta&lt;*3Pg ITL</p>	<p>Am Divert</p>
<p>.111. Affilijliim JIIJ MjnJgtrmfnt Suit<b>tttcr</b> <i>prefrrmi</i>  firvplr 3r (f ti sl (inrijfn/sihwh'ini. How ytni- ^H^W^T (hr fb-Ju-winfh thnA" qutstions and Etii; order of your <i>ya/na</i> answers will dctomine this EorSni; pattern. L Do <i>you</i>. know wJiatyon need, in order to function more <del>BC</del> <i>OUy</i> at work [or al <i>th'm Lask7</i>] 2. Do iioii kvmv <i>whit</i>, someone else needs in ruder (n [UHLLMTI niirvijjLtiessfiinv? 3. Tl tVLiu flml it i-isv hh 1i]t .1 pt*rsi ffl w)ij 1 lwOf ^h&lt;*&gt; utiiJs hi do tu- SMCM.&gt;J ? «1 St'lf and Othns {Munii£iimcnt]: Ans*v&lt;s V&lt;; tw allthnv. b) <i>jeli iiniy</i> ftoependent woridcrl: Answers; Yes, No. JMD. cj Others Onlv (Uependent worioerj. Answera: <i>Ho</i>, Yes, Yes-or-No. d) beff bul nri. Clithe<sup>1</sup>?. {PotgnLial Mjnag.fi O. M#wer* Yes, V«-L3i'-Nfi, V:.. b1 Tej.ni FLivet: Ansn'rtitfMimiHimtSy Fiimeijmesy</p>		<p>PriiifitiiJr^if: Aj LV.<sup>1</sup> JM+HTTI, In TiinL'- <i>Jt.vm JUIYLT</i>: V iLn;l K eye pattanb, Uptime. jVLinw^rr LstE ii combiniitkni at ail EYE pattem&amp;.</p>	<p>__Independent worker Dependent wrvker  Twin Fbyrr</p>
<p>3-ir tymmuTiiirptiun Stance iu-rt; Vrij^irruf 5uijj-s_fnv  ywi tend ty lf bJnnw: others 2) i'kicafc uthiFS, csp «ially authoritr npuns, 3 i LHstrart othn=, ij Uccome Super-KEisonabJe or OvErly-Objective -or 5) Speak Assertively and with cnvni-clon^</p>		<p>Satir's phvsiokipcnJ desoiptjon oi each of these  Use- ct hands and fingers while talking!</p>	<p>EJLamet  __DiS-irJiLtir __dmifpu-h-r</p>

<p>i2i. Gcnetjl Response Sort Him.<sup>1</sup> TP rrtpwaf 1A  <i>fkiip1, r, things, in^wtimijiiianjWJICU:l-mwrtingJnfto<sup>1</sup></i>  TJ^JIJNJ r w ] ^ ^ T J ^ I U ^ J. Whtri VTN cwttrt into n-  &gt;r+n:iKuri. Jo y-uu usually [rspurid witti CLIFIRUJCTKC  with yourself (in sync! nr Inoun^nicnce ivith  youitcll (out-at pyncj?</p>		<p>rimjruitu: \AnwtM E»«1B nl head, hands, tyea,  1/HCr; VCdUOM—fLl lusher.  J/PLTTT;fm^"J" TT14-J<sup>1</sup> rKiri-vi-Ttal l^liivnr^ . mil fill **K,  out uf sivne-</p>	<p>Clniif;rujLnI  TnL&gt;in^pjeni</p>
<p>32b. General Response 5nrt <i>tir.s -it rcspcnd So</i>  <i>people, IFUJ^5, itifrr/tuUioK and evenlyJtcordiing \n tiit.</i>  <i>sSvSc nod entrgy expended. IVlien you a w e .nLn- a</i>  <b>ILLUiiJIHi, IIL-1 VWJ rmjNinJ CiTiijWlitK rlv,</b>  <b>GK^nl iV dy &gt;y Kvin^ U1 Ol* upiii^iir (TV.'larit&gt;l ur</b>  <b>1•• i iKTitiill v p.iing ^byvt" frk" fntin- :••1111. . . . inJ</b>  Elimtin^ ",nbLn.it" it (Mrta)?</p>		<p>rWjrjJy: Mone cruTvemerit, aRitaSMi.  M^IIL- Mfl*» ca]m, ieag body mflnemml.</p>	<p>_ tompi&gt;trtve  Conp^ratLve  Poldritv</p>
<p>33v Social ArtLon KcEponsc Sort: liwr <i>jnrfhnii</i> nwy  SJT Tirepomfri?^ rj?d wnnJ iaTfriTj. When you come into  a sm±J situation (team, group, etc.j. do jmu. us.ua Uy  act qukk.lv i Attive-Rfiactive) aJL*r siztn^ It up or do  van do 3 de'jued sLudy &lt;llaji Lhw d.onsiqieni.v*  (Elfitl«tii'B-[njftiv*] and Lhwn Jfl?</p>		<p>blnnijar tp #13.</p>	<p>__Active/Rcactw*  __Kcricectiv/  <b>JnaLifc</b>  _ liaLamxl</p>
<p>34. Work / Srtiij] Pn-ffrvne Soli (Social Krttingk  <i>Whit IDS. jfrifrtt to jivtri<sup>1</sup> ^iift</i> When &lt;fi^JJs<sup>mR</sup> in<sup>J</sup>  with 1] ThmESrJl Systvms. Hj Ptivpk ur  4)Tnfi.inn;ition?</p>	<p>Ti'll —r;rt&gt;tmt .i wur&lt;  Eitvnhwn [or  LT^iunmcntl in lvhich  yum ftlt thr happiest,  someura;•tne-cvent.</p>	<p>f-y["f(" Uws personal pKMirnjn*. pn^jiiff nouiis.  <i>t'hm%y l'c™;in:!)&gt;(t1R], lir.id -iin] LnnLv irMnin,-,</i>  loiward  <i>fysieniyUH S plurul peuona] rrrfnionn^.</i>  (n.ŋnjffJTun: A,i t-yi: pttltttDK, tnni-»fn.^iht pvdnjatvs.</p>	<p>_ FftipLc  __TTiins  __Systems  __InfunriitL!n</p>
<p>J5- Comparison Sflrf: Iijn r nncfirraJ trufri riw imjntjff  (i(rn^riiL^?i. Uow do vou eimJuatE vcur ^CTJK? DO  yvu. viluE and pav mane- attention to the quantity of  work you produce ^OiuiritiJdcationi cir the quaJiry of  ymir experiences IOuaJiikaticnJ?</p>		<p>[Jui^dfnTfw.<sup>1</sup> Listen [nr nmnhLTE, slntistic5, etc.  <i>QusiitaVm: LJEten rar compjiicativL: dcbtii?ns as</i>  "good, belter" which indicate a qiulitv or prcpe:tv</p>	<p>_ Ouanlitative</p>

<p>34. Knn-wledRie Source Sort Viilif <i>prftTn-d</i> ;,uy tu <i>gather inivrnxiloi</i>. What soum* u" tni'wk-dp: do you consider an LhoriLaLi &lt;,*Aml insist ivlinbkV 1) liDm others (Modeling), 2) liy a-hidyiu; and iBseajthin^ fConi"#jHuJli^ing), 3) wftchinj* someone •demojiLHLe (nen-n inAtmtiunsi 4) by doing il yourself (H^penfrK-inj;), or by 5) floing to an juili jnl^.- ii^un.-^   ^ultwriy)?</p>	<p>Kirjmwh*«woi.Wyvii galhsr r-sLjNt* in/ornuLk'n iln.ir vou con LTUBL? IVh«&lt;yc™ urddf thai you oi'vdtodtt i imHliinK whrrc do you £&gt;.*tht^ Lni-uraiiitiQn to do H-fromf</p>	<p><i>Maiding:</i> In Uplimrt tCces% focuang outwapd. 'wLr^cpflii^jbrt^: In Di'jwn.timL'i using' more ab=itiaL^1 and unsp^ifiAI fmtljtiiteSa listen lor ncHninarbJiiL-jii^—yutr -use of library tapsd! <i>SLxpcritnr.iig: Ymfc kn</i> (he activation rfa jwrsun&gt; "mnlLir" ]in.ipr.iirn5, in Kineethelic alVes^ A.u.tluwr.Jri)!;:UstsUptime to run exLenul checks in rrfi-rv-rm.^1 to authorityrigure.</p>	<p>_Vf,x!L'Im_M      __ (TwnicLTJtiLalizing      __ Utanonstrating      __ IApeicricing      __ jVuthorizing</p>
<p>37. CHmplftion/CJosure Sort Your <i>prfrtrtd</i> iivlr <i>i&lt;f hanjlia^ ffr L'Lawnr of s sustem or SIR</i> ijf.wi vyrUifin. If, in tin; proems ut studying something y\$sa hiid to rrcai. of£ your study and Jejtf rt, WLKUH you feel okay about thL^ [[Thisu-n^] ur ivuulct yuu fod it as disconcerting (^JLrl-CI(ls^uv^ Do VDU tend 1n waiiL sn geL Lhings MI ra piped up <i>iCkxfiuc</i>) or do you feel fikay alk-ju lk«v inj; thine^ open-ended and lfuWr ftnds jjiitwl (Ni&gt;n Closure)?</p>	<p>When you get inivik-fi.! in a project, do yftu find voursel f nsfw- inkti.tii.'d In the l&gt;K]-irinina^ middle, m i-ik! i.^ithL^1 project? WVijt part Df a proje;'. d&gt; fWu Lhuuy mast? Du you prelei tn- read and finish one book JI • time, or da vou twqucfiUv havr M.^iTitid bonlu. thai yLMj .jn: workin 5 Lill nit thu; name (jiii-: ^1</p>	<p>HiJndii jjesture as ihe L-LOSJCIJ ytf A Wl, doot Etc tor cifEirn! or lack iheitffF.</p>	<p><b>Ctceun</b>      _ rJirn-tiLtun; lkeep options open)</p>
<p>38i Sociil Presentation: <i>Yatir prfrmrti way lor WCTJ&amp;JJ Uvougti life In rafatiin Urprvpic</i> (mri aovm^ gwj^w. When vnu llimli .ibuut puinfl our into a smiaF grmupj lirtw Ly ycu pneralrv handle vf&gt;u rsflf? Tl&gt; yftu 5n-in'wj&gt; and Artfuilv care and manipiilitv the itrifjrmiLinsj VDU mike or do vrrii wally IK* tfln.' and jus+ O.-nuTL-k^1 and Artlessly be yrnjr^fF^d lrt the impr^HiiHn5 tLfce cane of ihemw-h H^,^0</p>	<p>WTun you think about L Burn; cut into a social grmp DT out in publii", tiow do- you geneially handle vcRiraelf? Di i ynu really rare .about <b>foot</b> social i m ^ r ami i,iint tu a^oid anij; rtrsiLtiui' impiM Ljn i&gt;thtn no that    ^A nfi kJ^ndz your tact, liiirtrnL-iir, todnl J5iBteB, 8*(U? Or du yon not TVitly enn? about anv nf thnt and iusLwanL "to lv v-uunell," riaturil. fcirthrijht, dinKi, transparent, tlc.7</p>	<p>S^HUVJ flnj <i>Artful: Wore in Uptime nn*Je, li.nikirR, i liii-li-ng out people, scanning.</i> •Cvnmhw anif Arf teii: Mo-re in ["town-Hint^1- mode,</p>	<p>_ bhrewd and Artful      _ Genuine and Artk-ss</p>

a-

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<p>9*- Pmvei fControl Sort Y&lt;mrprtfcmid style amf chain uboul fern<sup>1</sup> tffifit JiLijil Jri (hi- pyrjit'r names ofotiwrx. If yuu tiid Iri LIIIJ^KI: ht'w ^ou ajclUp+ to p?-ujV^ who try totDnltili Vyii, ^hich do vau RIVL<sup>1</sup> mott importafIL^ ttr 1) Aanting to dominate or CLntroil Dther pnqik<sup>n</sup> {<sup>1</sup>CFivcr, 2) wanting to- build rappurl and g^l :ilLinp with fliem {AJTiLia Lion) or 3) jur wan 1 i rig to gcuhc iota dnn* (AL-TI itremen 11!</p>		<p>FVyVT: Tn Rljnii^r mode-  <b>AfftUtutn:</b> l.cvfN'r, Plji'jler, C'niTiputer inode.          AiinnwmTit: Pnwctiv^r eyts in V-</p>	<p>__ Towci          __ Affiliation          __ Achievemeni</p>
<p style="text-align: center;">Ntiv—MM HumnTjry          (OueAUMUdFDNCtjCn H3OIUr</p> <p style="text-align: center;">The VJPI.I MtIJ-pnijrjrtfLSr-10-51</p> <p>40. Viluts. Surh V(WT prdmKf wtiiffi' a^iif^ i^r3^ fr'in, iniri [ati&lt;_hif'in,^7vin wur tliou^lil^, ideas, and irnie/sdirjJtnv'i ahiwf utol you deem important. What is JmgxTIJint to von in your wnrk, life, family, etc.? (Aidi IIII' question in uie cmtnit Gf Lhf- pers&lt;n's lite ynu ivUh to elsdl -w or het mMwM.]</p> <p>i l. lcmpcr ID Instriu'liun Sort V.ur pjju)Ud rffijjimi* niton amffraidH^ si^m^im' "ifliin^" WIN wtirfArryy. Cari soinumi' "U-U^ vuni Kimi"tlj n j? no yo» h.ive a difficult timt re^m^vins irs4rHfrki«!t (Srrung-Will) or jtv J/LHI t-nsily tul-rl somHhm^ (CympliarnV</p> <p>«13- Seli-Efttrtrtti Swrt yciKrprcfrnTii &gt;tut i/*^vmiri^ u^Tr xlf. Wlwn v*i" t-stcian vouiBolt as v-duablP, wortJiw+iiIPj hdvup r rltjfnityj etc., etc von bnsc it upon sonifrtiirig yuu ^ have, or possess (Low &amp;-lf-Cstccm.) or &lt;^i VIHJ Isnst Jt upon a pivnv. LL<sup>1</sup>. yom ipheren! hurri.inily, mfdic<sup>1</sup> in Ood s uniiRtj rte- (Hit;r-Si.-It-Lite«ii)?</p>	<p style="text-align: center;"><b>AIMttiOB^ OuWtkoW</b></p>	<p style="text-align: center;">CNlt-rn.il inilitnlLtLoili</p> <p>Stnred "down right" as in "impurtnnf" ur up d» "high value."          Vrttre tone Mallei of tact or high as tn "impuitiint"</p> <p>gbwymIB; Bthlv fenH^ rigdJ. "holding" self, jaw Mt          LomjrJjmr- Ek^y mtn- TI'LHIJ. CotOt PiaL^Ltr<sup>1</sup>; mode,</p> <p>H^jlf iAd^ iisf-rTn: Ilctdii hfndl up.          Lmr Kriffcframr LCFW435 htiid. kiws hwd, talks h less audibJe voice-</p>	<p style="text-align: center;"><b>h n m m</b></p> <p style="text-align: right; font-size: 2em;"><b>1</b></p> <p>_ Strong-Wilt          CmnptainL</p> <p>_ Hik&gt;. 5rlf F-Mwm</p> <p style="text-align: center;"><b>.r.iiJiti.jn.il;</b></p>

<p>43. Self-Ccmfidejue Sort <i>Your preferm! W.liff mviwr tthiiiiiea MW scdt.T Jii ij ffcin^:, date, elf.. As a^Vtflmiu M/tM la our bftLngnfiSn., .w si*J^75^ii^iJi4' n^rr&gt; Ui thr liMfiQ^SA of our (tyjji^H-rtfii^1. Hii.LV i.nffkkTit dc» y^TM licef JIMT.JI WdLir jI3iIMi(&gt; ;jii.I iVITt in CilTTVinp But v^iLLr iv&lt;irlir?Dtii vtnei kivL' Iii^h ScWC\inti[knjcc-in yuur jbilily JIC Ltiw Stft ConfidcncncT</i></p>		<p>CofilexL of aotf-omfMtimv AS. Specific List specific gkjtis anJ dpLiLd«.Hif lln- pnaodji ¥feilk\ in wkal?  fVijPj <i>Self-CMfVjii!UV</i>: Miicr volumi<sup>1</sup> and luee slmn^, ini'in<sup>1</sup> ili'fn vlll r JhP<sup>1</sup>.1tJj-Ci»r/iJfricc^.- Lew in Lack, tri ContLdence.</p>	<p>__High riell-Cnnfidrtiry _ <b>ljOwSelf-CniiNdrtin<sup>1</sup></b></p>
<p>44. ^tlf'L\p*;ricncc Sort <i>lfau<sup>1</sup> pftftf&amp;d tmcqfl of LIHT wtfnyzaniing ifictictioTS that you iiriKj lr hMf a? wa df/mi<sup>1</sup> yuurstff. With whul Jn v^u l^iirf '^ kknrtify: 1) Mind,2) Onntion^, ^J Will, 4) TVrEy 5) Eiole m FnsiLKM, *i) Bpirid, iir.....f HTC above?</i></p>		<p><i>AAimirAtf</i> eye jiaftaras. Lrm^ibn: K eye patterna. JlLh^ir K eve patients. <i>liiries</i>: WhaL mil's DM DM [HTUTT nJkntifk-d for him or herein</p>	<p>_Mind __Lmotion _VWU _ltody KnJe,'Fn.^iUnri Spiril</p>
<p>*."». S^Tf lplc^riry Sort; limr prt^rriYJ' wwy iu UrfKt <i>tod n^Liii' dii yti jr KJOttl, fifUflrtWy ^ytr l(B^ JiJf. J7rJ liiwii km jyjH tnrftute<sup>1</sup> ffcwi as tc baa<sup>1</sup> jxll or ttnw lwwify WILI ttar i^&gt; i&lt;t lbew ideals. When Tnu lhink al-fiuL hOH well orhow poorly TCTU Vsvt. up In ymj r Wka&amp;t in actualiringi vou» id*a] wlf, iif wiu (inp) in+n-^r.itl-LI arid QTin^ruou.<sup>1</sup>; in living, 1 hut- In yur .. iln.,.- ntvd vwicm [Harmonious lnit^rntuwi  i ir tld yuu h.tl torn. imAfiliL^Li, un-iiii^p-jKtj iind intwnsnious (CiiniTiiiiLHI TnLvn^mitv ^</i></p>		<p><i>CiiryJiifnJ</i> int [ij^TWjrV l'sccts <i>oi</i> output (wnrdft, [i&gt;ns, gi.'ituH.'s} not fitting. <i>ISHTT&gt;ttirVious intcgmloti</i>: Bodr it-lj^L] ,in:l L-.ihn. movioTtents and g^ftLui^ all wM in^filu'r" and KMirfLnaLed. <i>Innon^fun-u^</i>: fj&lt; sts <i>id</i> tin.' pfraofi'ii irtitput du not seem in Fil fenether.</p>	<p>__C**£k.1cd Tnt^ngniilty<sup>1</sup> __HirmLiSTiLiu^ InrL^iajtLon (Cnngniienl)</p>
<p>4t Tiinr" tcnic 'Sort: fonr firfnni KwY ^aortipj^  <i>at&amp;rtieJ, tiuae Trim<sup>1</sup> txtitTring. and JitMt JJui aifJ or:i^r. WJMTC do you put mttst of yn4jr attcrtlinri—&lt;"(l Lhi-laBt. the l'rcsent. or ihe hulu/e?</i></p>		<p>Gesturing Do where <i>they</i> cod* "pMl" "piwrt<sup>1</sup>!!" « KJ "futuut" typrlatlv past to ihe left of a r^lii-&gt;LninLjflE prison, with "lulLir' L'- lhe rig.liL_ fi-sL-m F: i— piedica^ al Liins.</p>	<p>_ r^sr  __1 lltUX<sup>1</sup> __AtcmpaTul</p>



<p>17. Time" Bt^erienre Snrt: <i>Yiur preferred aw* cV cTptTi&amp;xiu-; titmt and Jtrrj U/la wlpriUJI^V Liuff junw SHEW of Wslrt/t-j "jrrnc" .jrxJ :(* durjJI'ilrl ft,&lt;i/\ fJfUI ia event inxt' 2 pftivi vfrtlc-" A&gt; &gt;L&gt;U iwitTI rvniK b'f j-Liur Jiff in thi; post, in die' pnrcnt, ;mJ jn t&gt;k' fiihjTt-, il(j ywa us: all these pirtinM wit in fmnt iwifliiri yvui pcripheiaJ vision or is at Least uric of ihLiR (pinbabb' yam past pictures) bchinJ vam pmphcral vision? IJ yflu nee iilL of these pictures, nut in fmnt of you., TOU have LANled JI "n-uaLie" al the Mptriciite of evifinLi., jnJ ftoThwiLi^ Time, [f you see at least ftiis of ll-u-sf -jiiL+nrt^..lwhinj vnur peripneril vitum ^HLI (rsperiw* r^1 Btingi Tnllme. Thraugjn Tinif per'pit' KTKI tli hi^ Tnurj jir^sisLy^d and very Him: t^insiinr;. in Tiipn; pvupl* ttnul to llvif ffil Ih* rri«(jHTit and UES crnnnii«3 mO HTIL-</i></p>		<p>fi: <i>Time: Mi&gt;n? mat'emenl. agiLation. Tjiri.n^h: riwte TJ^SS innwanenL, dgiuilnn. eic.</i></p>	<p>__In lime Through Time</p>
<p>4*- "Tlintf" Access- Sort! <i>Your-prefirmi styfcfur tettssbtg yam ilcmori^</i>- Hnw do you recall infumcwtLon Jrom. yCRif [MaL? Lta ^JOLL ga back to <i>whMhiiti yrm wish 1« jfab the infnrmaijrai b^TMn fKiintlum^ iir do you ^n hark ^lep-liv-s-l^p in onder (Scqiiimciall?</i></p>		<p><i>Ra/bdota: Gesturing, more mildly as it "ait over" williiTiul a paLtern. Sfi^itf tiim: ffesluf Lng wilh hands in chopping way .1^ If HniuniL^mg £jjafi3.</i></p>	<p>__Knndum __SecjuEntial</p>
<p>19. ERD Strength Surh ViHr ftf^tfffIJ slvir/fjf <i>typiaiUv responding ij JtCKf riitl ntt-Jr, &gt;r rti^^td! ^urdh^iirJ^l. Hnw do you tpleaTty ir-tjitmd hi a ifiFfti ulh ftriufng m everydav 1 if— p £jisippit^Lr1mL^h+, it pml^i^i^in. i frullrali^iri lji.it SnLdc; yfntrpnjgn"^-&gt;rji« 4113 i^t anrwd ;imL BtC ovti it (UnscibH ot Jy JOM  v«l aLvepl Likit li ^' nffifW frustHTtLyn flnrp pnihlurn;! ji^d one can sylvn: them iStable&gt;7</i></p>			<p>_ UnsUfcW _S» jHc, TnM, liM'</p>

<p><b>SQL M-nraHty Snrfc Vour f/rfrrrrd itylrjiir sprtin^ uut issi/fti an/ LIIMVWK ibiL fill! into Off ifii-yanf ofrr^rf- jfiif-TTriJM^., iwiJhifJy, itJi^s^ Id . Whun von think jhi^uJ iitt^Mn^ Lipi, ifuinp iomrthnifl embanassing, stupin], MXMIIH int'pt, tie, what thDugh&amp;arvd-fti^lirhp, flwxl VLUir cuciidutiEncet? LJo rou iLksl dJyT.5n3Tj nnd rchiK to CTtpcrienje guilt i.VVeot Sacpci r^o) urdu you place g^eat LmporLanLV MI djuiiu^ what ifi "right" and give yoursdf pftmii(«&gt;Llin to experience- guilt (Strong fiuper^fgri)?</b></p>		<p>HUI ^f.j)\- t\i'- Listen forfaingiMffCinJmCinR "not caring" about things, peripl*, nStt, Ofc Also L'Jtclusivc Eall-ie(erencing (s«i #1 J&gt;. Mnjin's' tupfr-^jfl.'LiauHi Fr nfrn imii)rmziunj- uf iustice. taimess. ri^h.1/wiinp, spi rihuiBty. etc.</p>	<p>___Weak fJuper-ego/ <b>UncxviAienlk'MM/</b> <b>Low setwe of rij-hf</b> <b>and Mmng</b> <b>Fkrong ^urstT-t^ii/</b> <b>Cnd^itn11LD:!</b> <b>Higji SCUM' vi ri^hf</b> <b>jn j wronB</b></p>
<p>51. CausaLinnil 5mt Ynur prtftrnxl *yIf JIT fankmg about Um "canst" ofan «x^nj jr fj^rrin&lt;:t. ilow do Ihink AIH^)!!! wli.it t'JUatiJ yuu h? TVCTJS at the job you prtwnlly LviTii at? J) Nfo causatjun: you believe wftirtK itL+iLiUy caused it. 2\ total causation: L-vtrytiTinK resultE nuci dinect and imtftitia^ niuMtian. H) Multi-cautatiriniTmLi belieu^thit rtn-re arc multiple causes. 4&gt; PersomaE cauuriotc yuu belL^1. e that vnu piJ\pd a wny.ir mlc in cviusntiLTI 5) External causation: foti cHJnt £iHw; onythingj something isls nr ^yintiicn' vly; did (ivt-lfiur nitStiaSILVJ-In) M.i^i^il c.-,iLiintiuu^ ^ J U ncliEi'i: :j"ia" l'l&gt;ll«S tn^nnE rtiiti wyrLd calLsc thinp to happen. 7) GwretaUwr: VLHI believe thtic are mam^ things wh^uib yptTjfc as conrLiti"Drts.</p>	<p><b>Ask any qu£Alii.*ii (Kit Lnrvtlv-ps some tjnd oi cauMMkma]</b> f?n^t-njnpLWUOll. When VLHI dunk about what <b>caused you to work at the job Chat -you work aL, how do vnu expbin that? WluLimLj^lil the current sfttution of yon*</b> lif* to eln^f a;; it do^!?' <b>Wiial mjVrs ptijiplt i&gt;n&gt;i;jw fit they doT 1 low diJ (heir (vliitionsip gpc m(u that sln*c7 Why did. you j?ct divorced?</b></p>	<p><b>Qtnitkt-</b> liimtis gcEtiirig. as tt "Lhrnwirtj; up hsindir" to indkatfl effft;Ls «suH frnm r^iitiin^. <b>Lrnorr Canst Ejfcl:</b> Hand^ ^^rurinjr in J VLiquctiaJ way. <b>MultiCause T.JJts.t:</b> Hniu3s^ -ituiine; incinciES and spirals indk^atin^ v.iriLnit inctions hwding <b>back</b> into. <b>3 SVSif ri rtf rrspiinEt^,</b> <b>Pmiumi Ciiuf? Ltfitt:</b> 1 lands pasturing In Self— muvin£ ft; chttit. <b>Vki^M? Oru^r L^fTr:</b> Hands gesturing in j p.^Lfk-l TII r^uon. tis it tdsntifymg two. phAtiom^vi in.n"unin^ but not Lntejniingling.</p>	<p>___Causc-lese <b>Linear tj use Fffit'l</b> _ <b>Multi tju^FftVct</b> _ Pennnal T J U ^ Efletr <b>Fvtrrihil l-ii iv."</b> Effort _ M n p w l <b>roru'liifiiTniJ</b></p>

En

## Appendix C

### The NLP Eye-Access Chart And Representation System Predicates

As people represent information internally they **move** their eyes, even though they may do it ever so slightly. Following someone's **eye** movements can allow you to know what sense modality a person may use at a given time to represent information^ It is important to calibrate a person's organizations before making assumptions. With a "normally" organized right-handed person, the **following** describes the general pattern of eye accessing cues.



Visual Construct



Visual



Visual Remembered



Auditory Construct



Auditory Remembered



Kiresthetic  
K



Auditory Digital

*Predicates*—words in language that indicate specific sensory **modalities** Representational Systems (RS):

**Visual**; see, view, observe, witness, sight spot, look, glimpse, glance, peer, peek, peep, survey, eye, examine, inspect, gaze, stare, glare, pale, find, read, show, etc.

**Auditory**: listen, hear, overhear, sound, quiet, ask, beg, ring, chime, yell, scream, sing, speak, talk, shout, whisper, groan, moan, whine, buzz, call, click, etc.

*Figuring Out People*

*Kinesthetic*: bite, burst, bend, bind, bitak, fnlj, catch, **fight** go, grasp, yrab, hold, hit, dimb, run, struggle, throw, walk, jump, push, fdLl, grip, handle, sense, impact, move, etc.

*Unspecified*<sup>^</sup> seem, be, aware, have, think, **believe**, allow, become, be **able**, have to, must, shall, know, do, make, understand, create, contemplate, ponder, desire, appreciate, sense etc.

# Appendix D

## Hierarchy Of Language On The Scale Of Specificity And Abstraction

### The Chunking Up Process

World of Mid-Level Abstractions  
(the Kiwi-Hcin Categories)  
(The **Meta** Meta-Programs and Meta-Statfi)

Frame-of-Reference



"Wiml doe? that meatiing mi'utt to you?  
, *example dextrHxs this?*"

"Fur

"What bntsnkm do you have iit this,..?"  
"Wliai dm^ Ihis menu to you?"

When mediating, chunk up tñ g  
Chunk up until ynu ^et J. n(;mi[i]lization.

*The Structures of Intuition.*  
Deductive tjfth>itkrfb the ability to  
take J gejicral prinriple and chunk down  
til 3pply and relate to isp^itiL situah'ons.

Inductive Intuition: the ability lf  
chunk up tt) find meanings, connctdons and  
hehveen tht\* EUSU pi

### The Chunking Down

"What Specifically do ymi mean,.. I"  
(Uae any Metfl-Moultjl Rpedh'cily question)

More and Mure Specific Details  
and Distinctions

**The World of**  
High-Jevel Abstractions  
Inwer-levelJ ideaa,  
ij understanding

The Big Piclune  
The World of Abstractions

Thy language *nicchankm*  
that move& US upward into  
higher Itviei abstractions  
*thf Milton Model*

intuiting lit ^  
live- here in the wrnld of  
chunks *Kid* into "Trance"



*Existence*

*Economy*

*Business*

*CEO*



Marketing M^niigcrs^Fi

Managers

*Unii*



*Administrative.*

The g g  
Lnat Lnahles ui. to move dnwn  
Lhe scale into Specificity —*Hie Mclt-Mvtld.*  
Those who gather itiforinaliL>ii by  
Seting live here. We come out  
of tranre ivlien we move here.

(Edited fimm *Hicriin-hy oflili'jli>*  
**Copyright** L9B7-]9%, **Tad** lames)

# Appendix E

## Mela-Programs In Five Categories And Meta Meta-Programs

Processint*	Feeling	Choosing	K?^punding	Conceptualizinj> Senunti
Cognitive/1 i^vptual	EmolionaJ /Sn mati c		C>ufpTi fling—Bclu <b>vinj*</b>	Kantian C
ffl Chunk Size	#13 Emotional C	way From	<b>#29 Ba tttry</b> Rejiivcnaion <i>EjtrovcrS/Ambiivrt/</i>	#40 Values <i>List a</i>
URelationship	Reference			f41 <b>Temper lo</b>
System VAKQAJ			Communication Stftnoc	#42 Self-Esteem <i>High SH/Laiu \$£</i>
#4 Jnfi]. fja <i>Uptime/Omenlimn</i>	#fi St^indtic Responses	#23 Modal Opcfamfs <i>Nec^sHy/Pcsi,ibitihf/Desir£</i>	#32 GeneraJ Kfspmse  iyiiri^/Aittd	<i>S-jwtific Sfcifs</i>
#5 rp <i>Sensors/inluiton</i>	tf ]7 Ctmvincer/CelievabHity <i>, Sounds. JF«fe</i>	#24 Preference	#33 Sontatk' Rfhponse <i>iiBhTM</i>	#44 SyU-Experiencce <i>BvdyfMind/EtmnfitmfjR</i>
	#1S L	#25 AcJapting to Expccatitms <i>Perjection/Ctptimairtg/</i>	^34 Work Prefrjcnire <i>'t'iingif^tt^na/People/</i>	#45 Self-Integrity <i>Cfin/TitCTf Incongruity/ InicgmladtititTnimy</i>
#7 Scenario <i>Best • C</i>	(I^' Emotionji	#26 Value Buying		<i>Hb JTimcJ' letiM^ Pttit/Pmxent/TTftun</i>



#8 Durability

#27 Responsibility  
*Characteristics of Responsibility*  
*Under-Responsibility*

#36

4? "Time" Experience

#2ii People Convincer Sort

•#37

#48 "Time" **ACHS**  
*Sequential Random*

#9 Focus Quality  
*Screeners*

#38 Soda!  
*Shrewd-Artful*

#49 Light Screen

Direction

Sort

•ul 1^tminiinii

#50 Morality

#11 Reafoy  
Sort

*CE/Multi CB/*  
*Personal CEjExttrml CE{*

Communication  
Sort  
*Verbal-Digital/*  
*Non- Verbal-*

## Appendix F

### Meta-Programs As A Sorting Grid

#### The "Mental" Meta-Programs

##### #1. Chunk Size:

*General/Specific; Global/Detail*

Specific Sorting/Global Sorting (Detail/General)

Abducting

Contexts^

Work/Career \_\_\_\_\_ Relationships

Intimates \_\_\_\_\_ Hobbies/Recreation

Sports \_\_\_\_\_ Other: \_\_\_\_\_

High/Medium/Low level  Driver MP: Yes/No

##### #2. Relationship Sort: *Matching/Mismatching; Sameness/Difference*

Sameness or Matching/ Difference or Mismatching

Contexts;

Work/Career \_\_\_\_\_ Relationships

Intimates \_\_\_\_\_ Hobbies/Recreation

Sports \_\_\_\_\_ Other: \_\_\_\_\_

High/Medium/Low level  Driver MP: Yes/No

##### #3. Representational System Sort: *Visual/Auditory/Kinesthetic/Auditory-Digital*

Visual/Auditory / Kinesthetic

Contexts:

**Work/Career** \_\_\_\_\_ Relationships

Intimates \_\_\_\_\_ Hobbies/Recreation

Sports \_\_\_\_\_ Other: \_\_\_\_\_

High/Medium/Low level  Driver MP: YES/No

Cross Modalities: V-A, V-K, K-V, etc.

##### #4. Information Gathering Style: *Uptime/Downtime*

Down time/Uptime

Contexts:

Work/Career \_\_\_\_\_ Relationships

Intimates \_\_\_\_\_ Hobbies/Recreation

Sports \_\_\_\_\_ Other: \_\_\_\_\_

High/Medium/Low level  Driver MP: Yes/No

*Figuring Out People*

#5. Internal Perceiving Processes: *Sciisors/Irtlutors*

\_\_\_ Sensor Inputting/Intuitor Inputting

Contexts:

\_\_\_ Work /Career \_\_\_\_\_ ReUtioneJiips  
\_\_\_ Tnti-m-i-tos \_\_\_\_\_ Hobbies / Recreation  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ **High/Medium/Low** level . Driver MP: Yes/Nfa

#6. J'rceptiial Categories finrt; *Blatk-nwi-white vs*

\_\_\_ Blat:k-and-white/Continuum Thinking

Contexts;

\_\_\_ Work/Career \_\_\_\_\_ Rt?lationship&  
\_\_\_ [ntimatcs \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other:  
\_\_\_ High/Medium/Low level \_ Driver MP: Yes/No

#7, Scenario Thinking Style: *Pc\*-l-Case I'S Worst-Caw Scenario Thinking;*

*Optimkts/Pessitnixte*

\_\_\_ Opiimi&tu, Best-Case/Pessimists, Worst-Case

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Re]ationships  
\_\_\_ irLimateft \_\_\_\_\_ Hobbies/RecenvnIion  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Ye^/No

#8, Perceptual Durability SorL

\_\_\_ Peroieable Suiting/ImpemieabJp Sorting

Contexts:

\_\_\_ Work /Ca near \_\_\_\_\_ Relationships  
\_\_\_ Intimates \_\_\_\_\_ 1lobbies/RLK"ix\*ation  
\_\_\_ Sports \_\_\_\_\_ Other: \_  
\_\_\_ High/Medium /Low **level** \_ Driver MP: Yes/Nn

#9. Focus Sort;

\_\_\_ Non-screening Sort/Screening **Sort**

Contexts:

\_\_\_ Work/ Ca reer \_\_\_\_\_ Refationphjpg  
\_\_\_ intim.iu^ \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other:  
level \_\_\_\_\_ Driver MP: Yes/No

#10. Philosophical Direction: *WluffHow; Origins/Solution Process*

\_\_\_ Why—Origiiiis/How—Function

Contexts:

\_\_\_ Work / Career \_\_\_\_\_ Relationships  
\_\_\_ Intimates \_\_\_\_\_ Hobbies/Recreation  
\_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
High/Medium/Low level \_ Driver MP: Yes/No

#11. Reality Structure Sort: *Ajhtolelian/Won-Aristotelian(Static/Process)* Aristotelian Static/ Aristotelian Process Sorting

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_  Hobbies/Recreation  
 Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 High/Medium/Low level \_\_\_\_\_ Driver MI: Yes/No

#12. Communication Channel Sort: *Verbal/Non-Verbal/Balanced* Verbal— Digital/Non-Verbal— Analogue/  Balanced

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/Recreation  
 Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

*The "Emotional" Meta-Programs*

## #13. Emotional Coping Style or Stress Response Pattern:

*Passive/Aggressive/Dissociated* Passive/ Aggressive

Contexts?

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/Recreation  
 Sports \_\_\_\_\_ Other: .  
 High/Medium/ Low level \_\_\_\_\_ Driver MP: Yes/No

#14. Frame of Reference or Authority Sort: *Internal/External*;*Other-Referencing* Other-Referencing/ Self-Referencing (External/Internal Frames) Balanced in both Other-Referencing and Self-Referencing Other-Referencing with Self-Referencing check Self-Referencing with Other-Referencing check

Contexts:

Work / Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/Recreation  
 Sports\* \_\_\_\_\_ Other:  
 High/Medium/Low level \_\_\_\_\_ Driver MF; Yes/No  
 If Other-Referencing: referencing off whom or what?  
 Reference person or group?

#15. Emotional State Sort: *Associated/Dissociated; Feeling/Thinking* Associated/ Dissociated (Thinking/Feeling)

Contexts:

Negative Emotions \_\_\_\_\_ Positive Emotions  
 Present \_\_\_\_\_ Past \_\_\_\_\_ Future  
 Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/Recreation  
 Sports \_\_\_\_\_ Other: .  
 High/Medium/Low level \_\_\_\_\_ Driver MP; Yes/No

*I t g J / r h i g O u f P e o p l e*

#16. Somatic Response Sort:

Inactive/Reflective/Active

Contexts:

Work/Career

Relationships

Intimates

Hobbies/Recreation

Sports

Other: \_\_\_\_\_

High/Medium/Low level

Driver VIP: Yes/No

#17. The Convincer Dr Believability Sort: **Representation of Acceptance of Persuasion**

*Urnfe, Sounds, urfdrlx Ki^'ltt Rtsdfar Miikes Sense*

Lnuks Rj^hr/Sound;? kight/Feels Rigit / Makes Sense

Contexts:

Work/Career \_\_\_\_\_ Relationships

Intimates

Sports

High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

Process:

Automatic

Repetition

Time **Period**

Never (almost never)

#18. Emotion^ Direction Sort: *Lfni-iiirectianalfMititi-iUrectianat*

Contexts:

Work/Career

Relationships

Intimates

Hobbies/Recreation

Sports

Other: \_\_\_\_\_

High/Medium/Low level

Driver MP:

#19. Emotional Intensity/Exuberance Sort: *DimurgeticufSurgencifj*

Contexts:

Work/Career

Relationships

Intimates

Hobbies/Recreation

Sports

Other;

level

Driver MP: Yes/No

## The "Volitional" Meta-Prognostic

#20. Direction Sort: *Forward and Awaiting, Vast As Possibilities:**Approach/Avoidance* Toward/Away From (Approach/Avoidance) Toward and Away from Equally Toward with some Away From Away from with some Toward

Contexts:

 Work/Career \_\_\_\_\_ Relationships Intimates \_\_\_\_\_ Hobbies/ Recreation Sports \_\_\_\_\_ Other: \_\_\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MF: Yes/No#21. Conation Choice in Adapting: *Options/Procedures* Procedure/ Option/Both Option-Procedure

Contexts:

 Work/Career \_\_\_\_\_ Relationships Intimates \_\_\_\_\_ Hobbies/ Recreation Sports \_\_\_\_\_ Other: \_\_\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MF: Yes/No#22. Adaptation Sort: *Judging/Patterning,* Judging—controlling/Perceiving—floating

Contexts:

 Work/Career \_\_\_\_\_ Relationships Intimates \_\_\_\_\_ Hobbies/ Recreation Sports \_\_\_\_\_ Other: \_\_\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MF: Yes/No#23. Reason Sort of Modal Operators: *Necessity/Possibility/Desire—Control* Possibility/ Necessity/ Desire/ Impossibility

Contexts:

 Work/Career \_\_\_\_\_ Relationships Intimates \_\_\_\_\_ Hobbies/ Recreation Sports \_\_\_\_\_ Other: \_\_\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No. Preference Sort: *People/Place/Thing/Activity/Information* People/Place/Thing/ Activity/ Information Combinations of such:

Contexts:

 Work/ Career \_\_\_\_\_ Relationships Intimates \_\_\_\_\_ Hobbies/ Recreation Sports \_\_\_\_\_ Other: \_\_\_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

*Figuring Out People*

#25. Goal Sort—Adapting to Expectations:

\_\_\_ Perfectlorustic/Optimizing/Skeptkism  
 Contexts:  
 \_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ FFobbics/Rrcrealion  
 \_\_\_ Sports \_\_\_\_\_ Dther: \_\_\_\_\_  
 \_\_\_ High/Medium/Low level \_\_\_ Driver MP: Yes/No

#26. Value Buying Sort:

\_\_\_ Cust/Convenience/Quality/Time  
 Contexts;  
 \_\_\_ Work / Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ \_ Hobbies/Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other,  
 \_\_\_ High/Medium/Low level \_\_\_\_\_ Driver MP; Yes/No

#27. Responsibility Sort:

\_\_\_ Over-Respojisible/Under-kesponsible/Balanced  
 Contexts:  
 \_\_\_ Work / Career \_\_\_\_\_ Retotion&blps  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies/ Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other:  
 \_\_\_ Hi ^h/Medium/Low level \_\_\_\_\_ Driver MF: Yes/No

#28. People Convincer Snrl: *DistrustingfJYuf.ting*

\_\_\_ DLs trust/Trust Orientation  
 Contexts:  
 \_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies/Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 \_\_\_ High/Medium/Low kivel \_\_\_\_\_ Driver MP: Yes/No

*The External "Response" Meta-Programs*

#29\* Rejuvenation of Battery Sort: *Extrovert, Ambivert introvert*

\_\_\_ Extrovert/In trovert/Ambivert  
 Contexts?  
 \_\_\_ Work/Career \_\_\_\_\_ Rpljtionships  
 \_\_\_ intimates \_\_\_\_\_ Hobbies /Recreation  
 \_\_\_ SpOfiS \_\_\_\_\_ Other;.  
 \_\_\_ High/Medium/LOW feV\*I . Driver MF; Yes/No

#30. Affiliation&ManagementSort: *ijtd\$pttodB1tt/T&Wt*

\_\_\_ Management/Independent/Dependent/Potential Manager/Team Player  
 Contexts;  
 \_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies /Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 level \_\_\_\_\_ Driver MF: Yes/No

## #31. Community SLIHL- Sort: Basic Communication

Blamer/Piacater/Computer/Dip tractor/Leveler

Contexts:

Work/ Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/Recreation  
 Sports \_\_\_\_\_ Other:  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #32. General Response Style:

Congruent/Incongruent/Competitive/Cooperative/Polarity/Meta

 Congruent/Incongruent/Competitive/Cooperative/Polarity/**Meta**

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/ Recreation  
 Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #33. Somatic Response Style:

 Active / **Reflective** / Both

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/ Recreation  
 Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #34. Work Preference Sort: Thinking/Systems/People/Action

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/ Recreation  
 Sports \_\_\_\_\_ Other:  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #35. Comparison Sort:

 Quantitative Sorting/Qualitative **Sorting**

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies/Recreation  
 Sports \_\_\_\_\_ Other:  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

## #36. Knowledge Sort: Modeling/Conceptualizing/Demonstrating/Experiencing/Authorizing

 Modeling/Conceptualizing/

 Demonstrating/Experiencing/

 Authorizing

Contexts:

Work/Career \_\_\_\_\_ Relationships  
 Intimates \_\_\_\_\_ Hobbies\*/ Recreation  
 Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 High/Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

*figuring Out Pevpte*

#37. Compelion/CIngure Sorte Ciosure/Son-CJoaurc

\_\_ Closure/Non-Closure

Contexts:

Wtfrk/Canesr \_\_\_\_\_ Relationships  
\_ Intimflteb \_\_\_\_\_ Hob bits/Recreation  
\_ Spurts \_\_\_\_\_ Other: \_\_\_\_\_  
ium/Low level \_\_\_\_\_ \_Drivtr MI': Yes/No

#38. Social Present;)I ion: Sftit&d & of Artfil/Grnuitiz flrtd Arttess

\_\_ Shrewd and Artful/Gt<sup>1</sup> nn\r\v mid Artless

Contexts:

Work/ Career \_\_\_\_\_ Relationships  
\_ Intimates \_\_\_\_\_ I lobbies/Recreation  
\_ Sporta \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_ High /Medium/Low level \_\_\_\_\_ Driver MP: Yes/No

i Hierarchical Dominance Sort;  
\_\_ Power/Affiliation/Adi ipvcinrnl

Contexts:

Work/CcirKer \_\_\_\_\_ Relationships;  
\_ Intima t& \_\_\_\_\_ Hubb iey / Kecer<ftion  
\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_ High/Medium/ Lou<sup>1</sup> level \_\_\_\_\_ Driver MP: Yes/No

*The Meta Meta-Programs*

#40, Value Sorh two&mtit

\_\_ Toward Values/Away From

List uf:

\_\_ Work/Career  
\_ Inti m&i toi} \_\_\_\_\_ Hubbies / Retnea  
\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_ High/Modi ii in /Low level \_\_\_\_\_ Driver MP: Yes/No

#41. Temper to Tnnlnjclion finrl:

\_\_ Strong-Willtfd/Compliant

Contexts;

\_\_ Work/Critfeer \_\_\_\_\_ Relationships  
\_ [ntimatK?s \_\_\_\_\_ , Hobbies/Recreation  
\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_\_ High/Medium /Low level \_\_\_\_\_ Driver MP: Yes/No

#42. Self-Esteem Sort; Conditionn!flJncanditir> ?ia!

Conditional St/Unconditional SE

Contexts;

\_\_ Work/Career \_\_\_\_\_ Kelatiunships  
\_ InIi mitos \_\_\_\_\_ H obHeg / Recreation  
\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
\_ High/Medium /Low Wei \_\_\_\_\_ \_ Driver MP: Yes/No

#43. Self-Confidence **Sort:** *High/Low*

\_\_\_ Low Self-Confidence / High Self-Confidence

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ .. Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies / Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other.  
 \_\_\_ High / Medium / Low level \_\_\_\_\_ Driver MP: Yes/No  
 \_\_\_ **Self-Confidence** in what **specifically?**

#44. Self-Experience Sort

\_\_\_ Mind/Emotion/Will/Body/**Role**/Position/Spirit

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies/Recreation  
 \_\_\_\_\_ level \_\_\_\_\_ Driver MP: Yes/No

#45. Self-Integrity: *Conflicted / Harmonious Integration*

\_\_\_ Incongruency / Congruency

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies / Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other  
 \_\_\_ High / Medium / Low level \_\_\_\_\_ Driver MP: Yes/No

#46. "Time" Tensed Sort

\_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies/Recreation  
 \_\_\_ Sports \_\_\_\_\_  
 \_\_\_ High / Medium / Low level \_\_\_\_\_ Driver MP: Yes/No

#47. "Time" Experience: *In "Tune" / "Out of Tune"; Sequential Vs Random*

\_\_\_ In "Time" / Through "Time" (Random / Sequential)

Contexts:

\_\_\_ Work/Career \_\_\_\_\_ Relationships  
 \_\_\_ Intimates \_\_\_\_\_ Hobbies / Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_  
 \_\_\_\_\_ level \_\_\_\_\_ Driver MP: Yes/No

#48. "Time" Access Sort;

\_\_\_ Random Access / Sequential Access

Contexts:

\_\_\_ Intimates \_\_\_\_\_ Hobbies/Recreation  
 \_\_\_ Sports \_\_\_\_\_ Other;  
 \_\_\_ High / Medium / Low level \_\_\_\_\_ Driver MP: Yes/No

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#49, Egn Strength Sorb *Unstabl/Stubl*

\_\_ Unstable/Stable

Contexts:

\_\_ Work/Career \_\_\_\_\_ Relationships

\_\_ Intimates \_\_\_\_\_

\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_

\_\_ High /Medium/Low level \_\_\_\_\_ Driver MP: Yea/No

#50. Morality Sorl: *Wtak/StfOttg Super-ego*

Weak/Strong Super-egn

Contexts:

\_\_ Work/Car?er \_\_\_\_\_ .\_\_ Kelahankhips

\_\_ Intimflcs \_\_\_\_\_ I lobbies/Recreation

\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_

\_\_ Hi gh /Mod i u m /Low level \_\_\_\_\_ Driver MP: Ye>/\ ci

#51. Causation Sort! *Causeless, Linear Cause Effect (CBK Mtitti-CE, Personal CE, External CE, Magical, Correlational*

\_\_ Causeless, Linear, Multi, Personal, External, Magical, Correlational

Contexts:

\_\_ Work/Career \_\_\_\_\_ Relationships

\_\_ Tntimates \_\_\_\_\_ I lobbies/ Recreation

\_\_ Sports \_\_\_\_\_ Other: \_\_\_\_\_

\_\_ High /Medium/Low level \_\_\_\_\_ Driver MP: Yea/No

## Appendix G

### *Ttiere 1\$ No "H"*

Did you notice that we wrote this **book** using the General **Semantic** extensional **device** called **E-Prime** (except for quotes from others)? We did.

E-what? ~Eng\&h-primed of the "to be" verb family of **passive verbs** (is, am, are, was, were, be, being, been), Invented by D. David Bourland, Jr. and popularised by Bourland and Paul Dennithorne. Johnston *in To Be or Not: An E-Prime Anthology*, E-Prime and I -Choice empowers **people** to not fall into the "is" traps of language.

*The "is" traps?* Yes, Alfred Korzybski (1941/1994) warned that *the* "is" of *identify* and *the* "is" of *predication* present two dangerous linguistic and semantic constructions that map false-to-fact conclusions. The first has to do with identity—how we identify a thing or what we identify ourself-us with and the second with attribution; how we **frequently** project our "stuff" onto others or onto things without realising it

*Identity* as "sameness in all respects/" *does* not even exist. It can't. At the sub-microscopic level, everything involves a "dance of electrons" always moving, changing, and becoming. So no thing can ever "stay the same" even with itself. So nothing "is" in any static, permanent, unchanging way—Since nothing exists as eternal, but since everything continually changes, then nothing "is." To use "is" mis-speaks, mis-evaluates, and mis-maps reality. To say, "She is lazy ./" "That is a stupid statement..." falsely maps reality. And Korzybski argued that unsanity and insanity ultimately lie in *identifications*,

*Predication* refers to "asserting" something. So to say, "This is good, ... That flower is red," "He is; really stupid!" creates a language structure which implies that something "out there" contains these qualities of "goodness/" "redness/" **and** "stupidity" The "is" suggests that such things exist *independent of the speaker's experience*. Not so. Our descriptions: speak primarily about our internal experience indicating our judgments and values. More accurately we could have said "I evaluate as good **this** or that," "I see that flower as red/" "I think of him as suffering from stupidity!"

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"Is" statements falsely distract, confuse logical levels, and subtly lead us to think that such value judgments exist outside our skin in the world "objectively." Wrong again. The evaluations (good, red, stupid) function as definitions and interpretations in the Speaker's mind.

The "to be." verbs dangerously presuppose that "things" (actual events or processes) stay the same. Not! These verbs invite us to create mental representations of fixedness so that we begin to set the world in concrete and to live in "a frozen universe" These verbs code the dynamic nature of processes statically. "Life is tough." "I am no good at math."

Do **these** statements not sound definitive? Absolute? "That's just the way it is!" No wonder Bourland calls "is" "am" and "are-" etc. "*the deity mode*," "The fact is that this work is no good!" Such words carry a sense of completeness, finality, and time-independence. Yet discerning the difference between the map and the territory tells us **that** these phenomena exist on different logical levels. Using E-Prime (or E-Choice) reduces slipping in groundless authoritarian statements which only closes minds or invites arguments.

[If we confuse the language we use in describing reality (our map) with **reality (the territory)**, then we *identify* differing things. And that makes for unsanity. There "is" no is. "Is" non-references. It points to nothing in reality, It operates entirely as an irrational construction of the human mind. Its use leads to semantic mis-evaluations.

Conversely, writing, thinking, and speaking in E-Prime contributes to "*consciousness of abstracting*" (conscious awareness) that we make maps of the world which inherently differ from the world. E-Prime enables us to think and speak with more clarity and precision as it forces us to take first-person. This reduces the passive verb tense ("It was done." "Mistaken were made/"). It restores speakers to statements, thereby contextualizing statements, E-Prime, by raising consciousness of abstracting, thereby enables us to index language. Now I realize that the person I met last week, Person *last week* "is" not equal in all respects to the person that now stands before me, Person *now*. This assists me. in making critical and valuable distinctions.

**E-Choke** differs from E-Prime in that with it one uses *the "is" of existence* (e.g. "Where is your office?" "It is on 7th. Street at Orchard Avenue"), *the auxiliary "is"* (e.g. "He is coming next week.") and *the "is" of nam*, (e.g. "What is your name?" "It is Michael." "My name is Bob/"). Though we wrote this in E-Prime, we have **decided** to begin to **use** E-Choice so aH to avoid some circumlocutious phrases that we have used in the past(!)<

Keference: Hall (1995) "iilevating NLP to E-Prime" (Fob. 1995), *Anchor Point*.

# Appendix H

## Mela-Programs To Come

In order to not leave the impression that *we* have exhausted all possible Meta-Programs with these 51, we would call your attention to Woodsmall's (1988) work wherein he included a section that he playfully entitled, "**Wyatt WoodsmaR'\$ Mtf's Programming Cookbwtk.**" Or, "Everything you ever wanted to know about sorting principles and were afraid **to** ask." **There** he enumerated not only Leslie and Richard's original Meta-t'rograms for therapy; and his expanded version, but multiple other sources and lists of Meta-Programs.

Within those lists we have identified additional ones that seem most promisui^ to us, We have named the sort in bold with its distinctions in italic.

- **State:** *FrirfJQryfMctnAware* {Very similar to the Meta-Slates model)
- Memmy: *Raliving/Metn Aware*
- Rule Structure: *my rules for me; my **rules for me/my rules for you; tw rules for me/my rules far yam my rules for me/your rules for you*** (Source: Roger Bailey)
- Context: **High/Low (sources:** Edward Hall, Gregory Bntcson, p. V9)
- Harmony: *Moving Away from DishnrmoHit/Moving away from Harmony/Toward Harmony* • *[Toward Disharmony*
- Mental Development; *Ni>isefCorrelations*

**Mental Ordering:** *Thesis/Antitk&is/Syitthe&ia*

**Tangibility Order:** *Ctinamtt- [cotuiacted, undifftrnttaiid, sensuous)/'Abstract (unconnected)*

**Cosmos Order** *Mttsyflnmesty/Fussyl*

**Eschatological:** *Life njler denlhfNa life after daath;*

*Heavers/He! l/Reincznmt it m/l.i mtw/Extm cfion*

**Kolb Learning Styles:** *Concrete/Abstract QmceptualizatianJActive Experimentation/Reflective*

*OhservQUon/AccommodatvrfiJivertfer/AssimHatar/Converger*

**Gardner Multiple Intelligences:** *Linguistic Logical~Mcitli\~mtitii:u}/fy>tital, Mitsictiitiady-KinesthtHicfltiIra-Personal'/hitcr-Peracnel*

**Learning type:** *One Time **LearnitigfR&nfbrcement** Learning*

**Ambigui ly Types:** *N< nvlfComplexfInsolvabie*

**Risk Taking; Safety** *(no RTifCiintioiis (some FT)/Cfmllvixin% (high level RT)/ Foohtctal RT) '*

**Time Nature:** *Compressed TimefExjninded Time*

**Memory Flayback:** *Continuous Real Time/Continuous Skip Time*

**Memory Evaluation:** *Original Criteria/Present Pay Criteria*

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## *Glossary Of NLP Terms*

- Accessing Cues:* The ways we tune our bodies by breathing, **posture**, and eye **movements** to think in certain **ways**.
- As-if frame:* Pretending that some **event** ha& happened so thinking "as if" it had occurred, encourages creative problem-solving by mentally going beyond apparent obstacles to disked solutions.
- Analogue:* Continuously variable **between** limits, like a dimmer switch for a light. An analogue submdaliEy varies like light to dark, while a digital submodality operates as either off or on, e.g, we see a picture in either an associated or dissociated way.
- Anchoring:* The process by which any stimulus or representation (external or internal) gets connected to and so triggers a response. Anchors occur naturally and intentionally (as in analogue marking). The **Nil'** concept of anchoring derives from the Pavlovian stimulus-response reaction, classical conditioning. In Pavlov's study the tuning fork became the stimulus (anchor) that cued the dog to salivate.
- Association:* This refers to mentally seeing, hearing, and feeling from inside an experience. Associated contrasts with dissociated. In dissociation, you see a young you in the visual image. Generally, dissociation removes emotion from the experience while in association we experience the information emotionally.
- Auditory:* The sense of hearing, one of the basic Representation Systems.
- Behavior:* Any activity we engage in, micro-like thinking, nr macro-like external actions.

## *Figuring Out People*

- Beliefs:* Thoughts, conscious or unconscious, which have grown up through into a generalization about causality, meaning, **Self**, others, behaviors, identity, etc. Beliefs address the world and operating in it. Beliefs guide us in perceiving and interpreting reality. Beliefs relate closely to values. NLP has several belief change patterns.
- Calibration:* becoming tuned-in to another's state via reading non-verbal signals previously observed and calibrated.
- Chunking:* **Changing** perception by going up or down levels and/or logical levels. Chunking up refers to going up a **level** (inducing up, induction). It leads to higher abstractions, Chunking down refers to going down a level (deducing, deduction). It leads to more specific examples or cases.
- Complex Equivalence:* A linguistic distinction wherein someone makes two statements to mean the same thing, e.g. "He is late; he doesn't love me."
- Congruence:* A state wherein one's internal representation works in an aligned way. What a person says corresponds with what s/he does. Both their non-verbal signals and their verbal statements match. A state of unity, fitness, internal harmony, not conflict.
- Conscious* Present moment awareness. Awareness of seven +/- two chunks of information.
- Content:* The specifics and details of an event, answers *what?* and *why?* Contrasts with process or structure.
- Context:* The setting, frame or process in which events occur and provides meaning for content.
- Cues:* Information that provides clues to another's subjective structures, i.e. eye-accessing cues, predicates, breathing, body posture, gestures, voice tone and tonality, etc.
- Deletion:* The missing portion of an experience either linguistically or representationally.

- Digital:* Varying between two states e.g. a light switch—either on or off, A digital submodality: color or black-and-white; an analogue submodality: varying between dark and bright-
- Dissociation:* Not "in" an experience, but seeing or hearing it outside as from a spectator's point of view, in contrast to association.
- Distortion:* The modeling process by which we inaccurately represent something in our neurology or **linguistics**, can occur to create limitations or resources.
- Downtime:* Not in sensory awareness, but "down" inside one's own mind seeing, hearing, and feeling thoughts, memories, awarenesses, a light trance state with attention focused inward.
- Ecology:* The question about the overall relationship between idea, skill, response and larger environment or system, Internal ecology: the overall relationship between person and thoughts, strategies, behaviors, capabilities, values and beliefs. The dynamic balance of elements in a system.
- Elicitation:* Evoking a state by word, behavior, gesture or any stimuli. Gathering information by direct observation of non-verbal signals or by asking Meta-Model questions.
- Empowerment:* Process of adding vitality, energy, and new powerful resources to a person; vitality at the neurological level, change of habits.
- Eye-Accessing Cues:* Movements of the eyes in certain directions indicating visual, auditory or kinesthetic thinking (processing).
- Epistemology:* The study of how we know what we know. NLP as an epistemology.
- First Position:* Perceiving the world from your own point of view, associated, one of the three perceptual positions.
- frame: Context, environment, meta-level, a way of perceiving something (as in Outcome Frame, "As If" Frame, Backtrack Frame, etc.).

## *Figuring Out People*

- Future Pace:* Process of mentally practicing (rehearsing) an **event** before it happens. One of the key processes for ensuring the permanency of an outcome, a frequent and key ingredient in most NLP interventions.
- Generalization :* Process by which one specific experience comes to represent a whole class of experiences, one of the three modeling **processes** in NLP.
- Gestalt:* A collection of memories connected neurologically based on similar emotions.
- Hard Wired;* Neurologically based factor, the neural connectors primarily formed during gestation, similar to the hard wiring of a computer.
- Incongruence:* State wherein parts conflict and war with each other, having reservations, not totally committed to an outcome, expressed in incongruent messages, signals, lack of alignment or matching of word and behavior.
- Installation:* Process for putting a new mental strategy (way of doing things) inside mind-body so it operates automatically, often achieved through anchoring, leverage, metaphors, parables, reframing, future pacing, etc.
- Internal Representations:* Patterns of information we create and store in our minds. combinations of sights, sounds, sensations, smells and **tastes**.
- Kinesthetic:* Sensations, **feelings**, tactile sensations on surface of skin, proprioceptive sensations inside the body, **includes** vestibular system or sense of balance.
- Leading:* Changing your own behaviors after obtaining rapport so another follows, an acid test for high level of rapport.
- Logical Level:* A higher level, a level *about* a lower level, a meta-level that drives and modulates the lower level.

- Loops:* A circle, cycle, a story, metaphor or representation that goes back to its own beginning, so that it loops back (feeds back) onto itself. An open loop: a story left unfinished. A dotted loop: finishing a story; In strategies: loop refers to getting hung up in a set of procedures that **have** no way out, the strategy fails to exit.
- Map of Reality:* Model of the world, a unique representation of the world built in each person's brain by abstracting from experiences, comprised of a neurological and a linguistic map, fine's internal representations (1R).
- Matching;* Adopting facets of another's outputs (behavior, words, etc.) to enhancing rapport.
- Meta:* Above, beyond, about, at a higher level, a logical level higher.
- Meta-Modet:* A model with U (or 12) linguistic distinctions that identifies language **patterns** that obscure meaning in a communication via distortion, deletion and generalization. 11 (or 12) specific challenges or questions by which to clarify imprecise language (ill-formedness) to reconnect it to sensory experience and the deep structure. Meta-modeJing brings a person out of trance. Developed, 1975, by Richard Bandler and John Grinder. Basis of all other discoveries in NLR
- Meta-Programs:* The mental/perceptual programs for sorting and paying attention to stimuli, perceptual filters that govern attention, sometimes "neuro-sorts/" or meta-process\* \_S.
- Mettt'States:* A state about a state, bringing a state of mind-body (fear, anger, joy, learning) to bear upon another state from a higher logical level, generates a gestalt state—a Meta-State, developed by Michael Hall.
- Mismatching:* Offering different patterns of **behavior** to another, breaking rapport for the purpose of redirecting, interrupting, or terminating a meeting or conversation, mismatching as a Meta-Program.

## *Figuring Out People*

<i>Modal Operators:</i>	Linguistic distinctions in the Meta-Model that indicate the "mode" by which a person "operates"—the mode of necessity, impossibility, desire, possibility, etc., the predicates (can, can't, possible, impossible, have to, must, etc) that we utilize for motivation.
<i>Model:</i>	A description of how something works, a generalized, deleted or distorted copy of the original.
<i>Modeling:</i>	A process of observing and replicating the successful actions and behaviors of others, the process of discerning the sequence of <i>IR</i> and behaviors that enable someone to accomplish a task, the basis of accelerated learning.
<i>Model of the WorU:</i>	A map of reality, a unique representation of the world via abstraction from our experiences, the total of one's personal operating principles.
<i>Multiple Description:</i>	The process of describing the same thing from different viewpoints,
<i>Neuro-Linguistic Programming:</i>	The study of excellence, a model of how people structure their experience, the structure of subjective experience, how humans become <i>programmed</i> in their thinking-emoting and behaving in their very <i>neurology</i> by the various <i>language</i> they use to process, code and retrieve information.
<i>Naturalization</i>	A linguistic distinction in the Meta-Model, a hypnotic pattern of trance language, a process or verb turned into an (abstract) noun, a process frozen in time.
<i>Outcome:</i>	A specific, sensory-based desired result, should meet the well-formedness criteria.
<i>Pacing:</i>	Gaining and maintaining rapport with another by joining their model of the world by saying which fits with and matches their language, beliefs, values, current experience, etc, crucial to rapport building.

- Parts:* Unconscious parts, sub-personalities created through some Significant Emotional Experience (SEE)<sub>f</sub> disowned and separated functions that begin to take on a life of their own, a source of intra-personal conflict when incongruous.
- Filters:* Unique ideas, experiences, beliefs, values, Meta-Programs, decisions, memories and language that shape and color our model of (the world).
- Perceptual Position:* Our point of view, one of three positions: first position—associated, second position—from another person's perspective, third position—from another other position.
- Physiological:* The physical part of the person.
- Predicates:* What we assert or predicate about a subject, sensory-based words indicating a particular Representational Systems (visual predicates, auditory; kinesthetic, unspecified).
- Preferred System:* The RS that an individual typically uses most in thinking and organizing experience.
- Presuppositions:* Ideas that we have to take for granted for a communication to make sense, assumptions, that which "holds" (position) "up" (sup) a statement "ahead of time" (pre)<sub>L</sub>
- Rapport:* A sense of connection with another, a feeling of mutuality, S sense of trust, created by pacing, mirroring and matching, a state of empathy or second position.
- Refraining:* Taking a frame-of-reference so that it looks new or different, presenting an event or idea from a different point of view so it has a different meaning; content or context refraining, a change pattern.
- Representation:* An idea, thought, presentation Of sensory-based or evaluative based information.
- Representation System (RS):* How we mentally code information using the sensory systems: Visual, Auditory, Kinesthetic, Olfactory, and Gustatory,

## *Figuring Out People*

<i>Requisite Variety:</i>	Flexibility in thinking, <b>emoting</b> , speaking, <b>behaving</b> ) the person with the <b>most</b> flexibility of behavior controls the action; the Law of <b>Requisite Variety</b> .
<i>Resources:</i>	Any means we can bring to bear to achieve an outcome: physiology, states, thoughts, strategies, experiences, people, events or <b>possessions</b> ,
<i>Resourceful State:</i>	The total neurological and physical experience when a person feels resourceful.
<i>Satir Categories:</i>	The five body postures and language styles indicating specific ways of communicating: leveler, blamer, placater, computer and distracter, developed by Virginia Satir.
<i>Second Position:</i>	Perceiving the world from another's point of <b>View</b> , in tune with another's sense of reality.
<i>Sensory Acuity:</i>	Awareness of the outside world, of the senses, making finer distinctions about the sensory <b>information</b> we get from the world.
<i>Sensory-Based Description:</i>	Information directly observable and verifiable by the senses, see-hear-feel language that we can test empirically, in contrast to <b>evaluative</b> descriptions,
<i>State:</i>	Holistic phenomenon of mind-body-emotions, mood, emotional condition, sum total of all neurologies! and physical processes within the individual at any moment in time.
<i>Strategy:</i>	A sequencing of thinking-behaving to obtain an outcome or create an experience, the structure of subjectivity ordered in a linear model of the TOTE.
<i>Submodality:</i>	Distinctions within each RS, qualities of internal representations, the smallest building blocks of thoughts, characteristics in each system,
<i>Synesthesia:</i>	Automatic link from, one RS to another, a V-K synesthesia involves seeing-feeling without a moment of consciousness to think about it, automatic program.

- Third Position:* Perceiving the world from the viewpoint of an observer's position, one of the three perceptual positions, where you see both yourself and another.
- Time-line:* A metaphor describing how WL<sup>1</sup> store our sights, sounds and sensations of memories and images, a way of coding and processing the construct "time."
- Unconscious:* **Everything** not in conscious awareness, minor Representational Systems.
- Universal Quantifiers:* A linguistic term in the Meta-Model for words that code things with "allness" (even<sup>1</sup>, all, never, none, etc.), a distinction that admits no exceptions
- Unspecified Nouns:* Nouns that do not specify to whom or to what they refer.
- Unspecified Verbs:* Verbs that have the adverb deleted, delete specifics of the action.
- Uptime:* State where attention and senses directed outward to immediate environment, all sensory channels open and alert.
- Value:* What is important to you in a particular context? Your values (criteria) are what motivate you in life. On the end of all motivational strategies you will find a kinaesthetic. This kinaesthetic is an unconscious value.
- Visual:* Seeing, imagining, the RS of .sight.
- Visualization:* The process of seeing images in your mind.
- Well-Formedness Condition:* The criteria that enable us to specify an outcome in ways that make it an achievable and verifiable, powerful tool for negotiating win/win solutions.



**Michael Hill, Ph.D.** and **Bob Bodenhamer, D.Min.** are the brightest find in the SIIP scene **today**, **taawarded** for their integrity, **Mr** compassion, and their **dedication** to applying and expanding **LP bits** are **whew** it has **not** been **previously**, both **hftwmada** new **s-uifices** **IS pUSUC** their **ntertsb** in **ISfr**. *Thru* previous book, *Patterns for* **•tlvenlnrht\$** in *"Time"* **hs&** been **hailed** **ih J CD\*Jp\*** **advance** in **11n-** **iLidy** of **Time-Lines**.



*Figuring out people* - we will attempt it. Being a part of society **practically demands** it. **We e\*di spend ton\*** day 'mind-reading' the people who **tivefttd** work with, **qutfationip thL'ir nmtivi?s**, guessing at their **inU'ntionh**. But *how* effectively are we achieving this task? And do we even have **ourselves** figured out?

In this **revelatory** book, Hall and Bodenhamer build upon the **NLP Meta-Program** model and apply it to the special task of *figuring out people*. **Poeufltnon ktwo peopleftatdfon** in terms of their cognitive **pfooesafaig** (linking), emoting (Somatili-i?) **Idcw** into the body), speaking (Lin^uagin^ the self and others) and behaving (**re^winding**, relating).

*Figuring it out* allows us to **dteawt IUM** what **atv**. but **Jim^1** *he\ work in a given siftttkm*. **in** recognises the **pi'iv.-r"**. **pfoplt prntskt?** **in**, we can begin to **fi^utv** people out in an **in&start**, **and** immediately **communicate** with **thum** in *the most* **fftrlivt'**, **productive** ways.

**Figuring Out People** in *unique in mxrtd* ways. *First, it explains the origins of Meta-Programs and pieces them in the larger context of human growth and change; second, it is in depth (Uscusmon of AWA-Programs; and third, it is a tribute to the development and expansion of Meta-Programs)* **An <rtstouttn^ canirfbtikn to Otis aim which HITS at the heart of NLP,**

—Wystt Woodsmall

*and Soft's motto and commitment to continuing and adding to the body of NLP knowledge continues unabated. This is depth coverage of Meta-Programs and a must for your NLP library. This book covers everything that has been written, presented and footnoted much more new material besides. So particularly (like the motivating exercises that get you asking "why" you have? Sooner, An excellent mid fo*

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