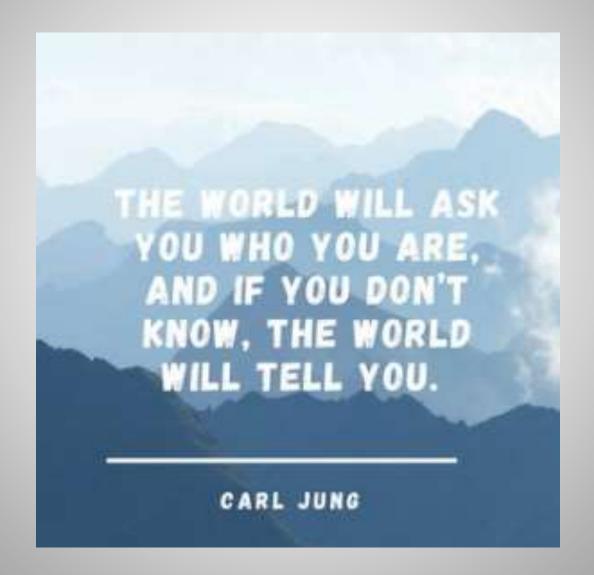


Mapping Disturbance – Behaviour and Mind/Body A tool for healing and a pathway toward well-being





Intentions



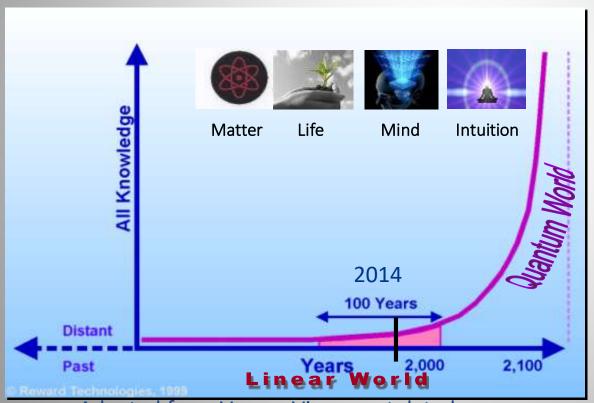
- Understand the context of disturbance and trauma –
 Small "t" and large "T"
- Examine the layers of disturbance and trauma
- Explore the neuroscience of disturbance and trauma
- Present a mapping tool for clients to build awareness of disturbance levels
- Lifting consciousness Seven Guiding Principles



The Context of Change



Today's world is moving faster than ever before. This requires unprecedented adaptiveness to achieve any agenda, let alone an ambitious one. The rate of change and unknowns requires our rational minds be combined with our intuitive hearts to be successful. This is a whole new paradigm for the majority of us



"The significant problems we face cannot be solved at the same level of thinking we were at when we created them"

Einstein

Adapted from Vernor Vinge postulated a "singularity" at a 1993 NASA symposium



The Case for Change





Singularity was founded in 2008 by Peter Diamandis and Ray Kurzweil.

https://www.su.org/

Ray Kurzweil did the math and found that we're going to experience twenty thousand years of technological change over the next one hundred years. Essentially, we're going from the birth of agriculture to the birth of the internet twice in the next century. This means paradigm-shifting, game-changing, nothing-is-ever-the-same-again breakthroughs... happening all the time. As technology continues to accelerate our lives, we can't help but ask ourselves what will happen as the pace increases. These questions evolve with each passing month.

So much is happening in AI—<u>capabilities</u> continue to scale, experts warn of <u>model collapse</u>, and the E.U.'s AI Act regulations are coming online. How do we find the right trajectory for a technology that could be a runaway train?

2024 has been a year of <u>breakthroughs</u> in quantum software and hardware. How would a radical shift in computing power and speed impact my work, and markets in general?

Exponentially accelerating technologies require ever more resources and materials. How do we sustain our physical world as innovation fuels never-before-seen demand for its assets?

There's so much happening right now that I'm not sure how to prepare for the next 5 years. How do we sustain our HUMAN WORLD?



Unaware Consciousness



The Power/Control Triangle

PERSECUTOR Super-Performer

Operating

Ego

RESCUER

"Here I come to save the day!"

"It's my way or the highway."

• I'm OK, you're not OK.

• It's got to be your fault.

 Often get what they want, but all involved pay a price

Fall into control

 Can be bullying, even abusive

I'm OK, you're not OK.

 Others are inadequate; they need my help.

 Often offers unwelcome help and advice

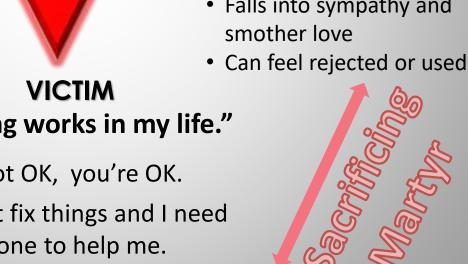
 Falls into sympathy and smother love

VICTIM "Nothing works in my life."

- I'm not OK, you're OK.
- I can't fix things and I need someone to help me.
- Can feel abused and helpless



Adapted from Eric Berne (Games People Play) and Helena Cornelius & Shoshanna Faire (Everyone Can Win)





Conscious Awareness



The Possibility/Freedom Triangle

CREATOR"I take action to achieve my intentions."

- Clarify clear and workable intentions
- Actions create greater good outcomes
- Be hard on the issue and soft on the person



"I hold the space and let things unfold."

- Be present with what is in the moment
- Use everything for your upliftment learning and growth
- Look for the positive intention in all behaviour

PROMOTER

"I stand for greater good outcomes."

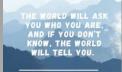
- Explore how much help is appropriate
- Look after yourself first so you have strength to support others
- Encourage people to stand for themselves in constructive ways

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Adapted from John Roger (Do It – Get Off Your Buts) and Hal & Sidra Stone (Embracing Our Selves)

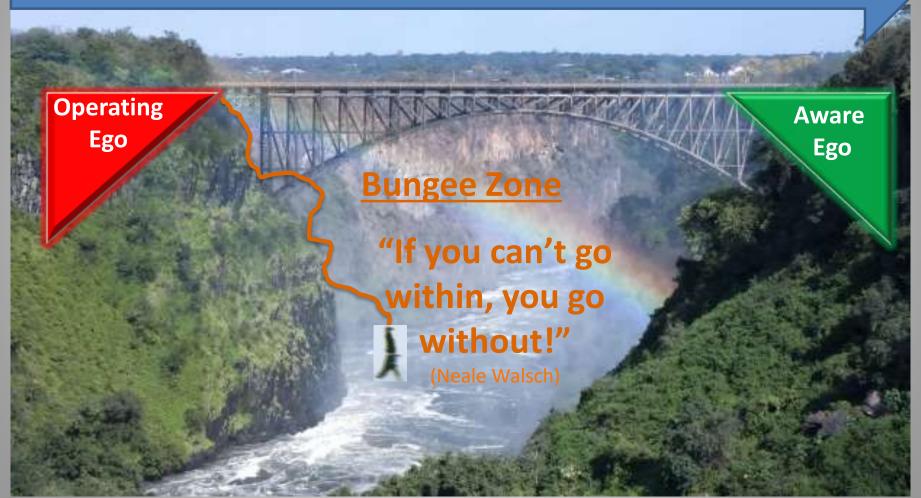


Building A Bridge to Freedom



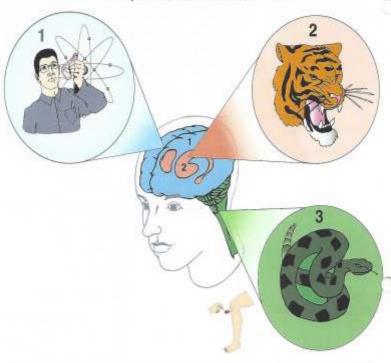
CARL JUNG

Awareness; Acceptance; Cooperation; Understanding; Empathy; Enthusiasm; Loving



The Brain's Three Rs

Responds, Reacts & Reflexes



The NeoCortex – Responds

Questions are directed to the NeoCortex.

VERBAL TOOLS

2. The Mammalian Brain - Reacts

Suppositions are directed to the Mammalian Brain.

NON VERBAL TOOLS

G N.E.T., Inc. 2002 800-889-4608 USA

3. The Reptilian Brain - Reflexes

Reflex tests are directed to the Reptilian Brain.

The astute practitioner monitors the outflow of all three brain's (all three are always stimulated to one degree or snother), and pays specific attention to the resultant activity of the brain being directly addressed.







Feeding Fleeing Fighting Reproduction

Instinctive or Genetically-programmed Behaviors

Primitive sensations

Aggression, territoriality, and dominance

Hunger

Breathing

Heart Rate

Primitive Muscle Reflexes

Sensory Motor Functions

"It's all about me."

Dominant in Lying Position a in Human Coma



Mammalian Brain
Mostly
Subconscious

Emotions
Emotion, Memory Formation
Short Term Memory and
Storage Into ...
Long Term Memory

Altruism

Religious tendencies

Sexuality (difference)

Complex Sensation and Perception

Timeless—No Today, Tomorrow Or Yesterday. All That Ever Was Simply Is.

Hormones Temperature Control

Perfectionistic/Idealistic Relationship Oriented (good or bad)

Dominant When Relating to Another and in Quadrupedic Position



Neocortex Brain

Reasoning

Executive Decision Making

Mathematics

Composition

Invention

Understanding

Coordinates All Voluntary Muscle Movements

Purposeful Behavior

Language

Nonverbal Ideation

Spelling

Grammar

Dominant When Engaged in the Above Activities and Standing Position

*Conscious - Actually selective consciousness. Psychologists are in general agreement that we are 80% non-conscious of our motivations and behaviours.



Layers of Disturbance

THE WORLD WILL ASK
YOU WHO YOU ARE,
AND IF YOU DON'T
KNOW, THE WORLD
WILL TELL YOU.

CARL JUNG



5%

"The conscious mind offers us free will, meaning we are not victims of our programming and genetics but masters of our fate. To pull that off, however, you have to be fully conscious lest the programming take over."

95%

"Positive thoughts have a profound effect on behaviour and genes, but *only* when in harmony with sub-conscious programming. The sub -

conscious mind is a repository of stimuli response tapes – habits playing the same signals over and over again, represents 95% of our consciousness and a million times more powerful than our conscious mind."

Adapted from Integro Learning Systems and Bruce Lipton



Core Drivers – The Six Buckets



Longevity





Freedom

Power





Pleasure

Knowledge





Love



What's the Problem?

THE WORLD WILL ASK
YOU WHO YOU ARE,
AND IF YOU DON'T
KNOW, THE WORLD
WILL TELL YOU.

CARL JUNG

Don't Worry
I've got You!
(Protective Selves)

5% of what is happening - seen

thought I with!



WHAT I AM
REALLY
DEALING WITH

95% of what is happening – unseen (Unconscious Beliefs & Values)



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Personal Transformation



Vulnerable Self

How we arrive

Protective Self

It's all about me!
What do you think
about me?

Independent Self

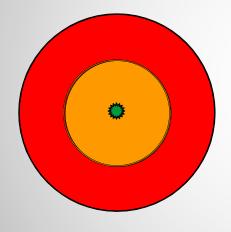
What others think of me is none of my business! It's their business!

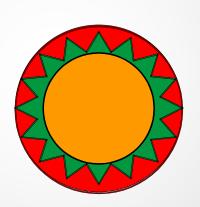
Authentic Self

How do we find synergy?

How do we make
a difference in the world?









Authentically vulnerable

Self Protection is key Sense of self re-emerging

Sustainable Authenticity



Protective Self





Authentic Self