

EMERGENT CHANGE DYNAMICS

INTRODUCING THE V4.0 MODELS

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EMERGENT CHANGE DYNAMICS DEFINED

- A robust, radical, rational and realistic conceptual model
- A blueprint and architecture framework for future, next-generation technology innovation
- Drawing on multi-disciplinary domains
- For technologists and non-technologists, scientists and artists
- Potential applications in Quantum AI and emerging technology development

WHO IS IT FOR?

NEXT-GEN TECH LEADERS

Technology leaders of the future.

GLOBAL INSTITUTIONS

Impact-focused global organisations.

ACTIVISTS & CHANGE-MAKERS

People who envision a brighter future.

FRAMEWORK FEATURES

Ecosystemic

Recognising interdependence and interactivity between all entities and systems.

Open Source

Published and accessible freely.

Balanced

Balance and harmony are the foundational concepts.

Fluid

Dynamic and responsive to change

HOW DO I WORK WITH THE FRAMEWORK?

RESPONDING TO RAPID OR DISRUPTIVE ECOSYSTEMIC CHANGE



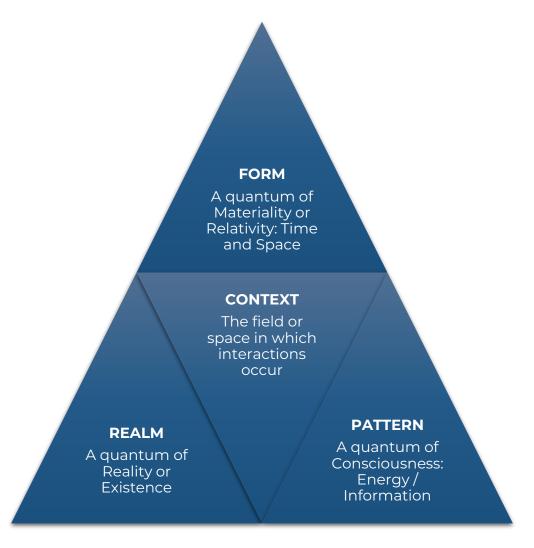
FORGING EVOLUTIONARY INNOVATION PATHWAYS



DEVELOPING EXISTING CAPACITIES OR COMMUNITIES

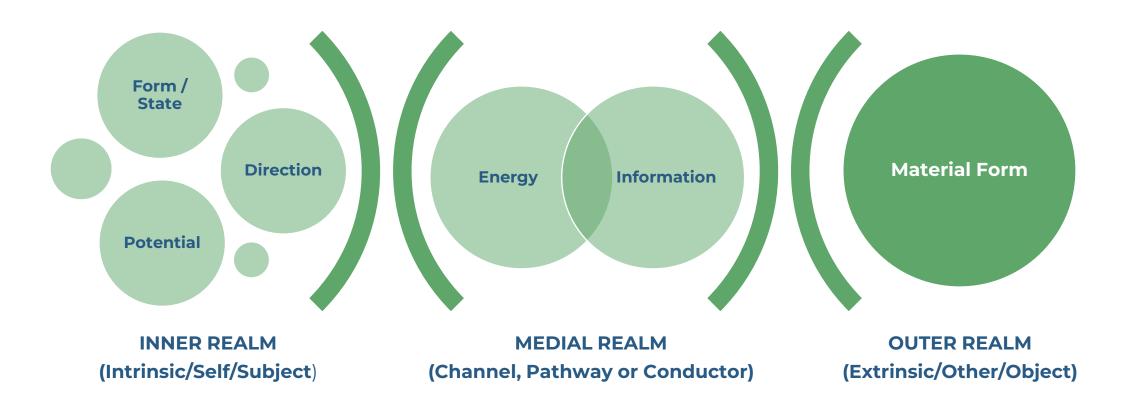


MODEL COMPONENTS

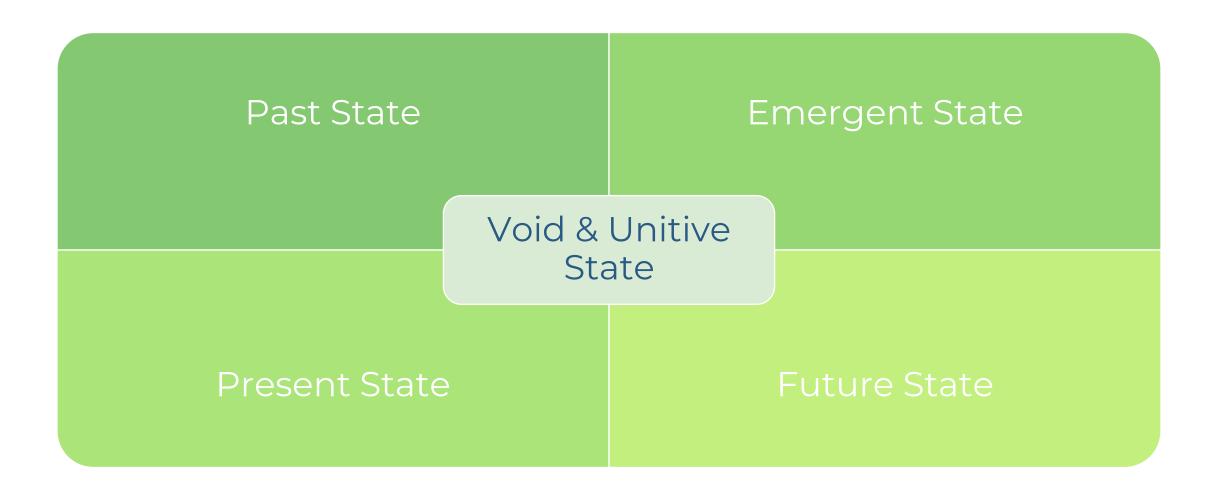


REALMS

A Realm is a quantum of Reality or Existence.

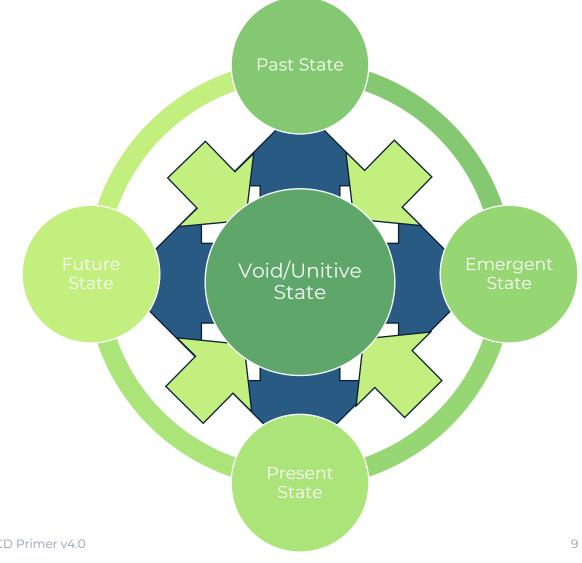


STATES DETERMINE FORMS AND VICE VERSA



QUANTUM STATE INTERACTIONS

- Interactions or flows between States are multidirectional and mediated by Energetic Information.
- They are difficult to scientifically isolate and distinguish as they interconnect, interact and overlap.
- Directions describe how the States interact, as a mapping or vector structure.



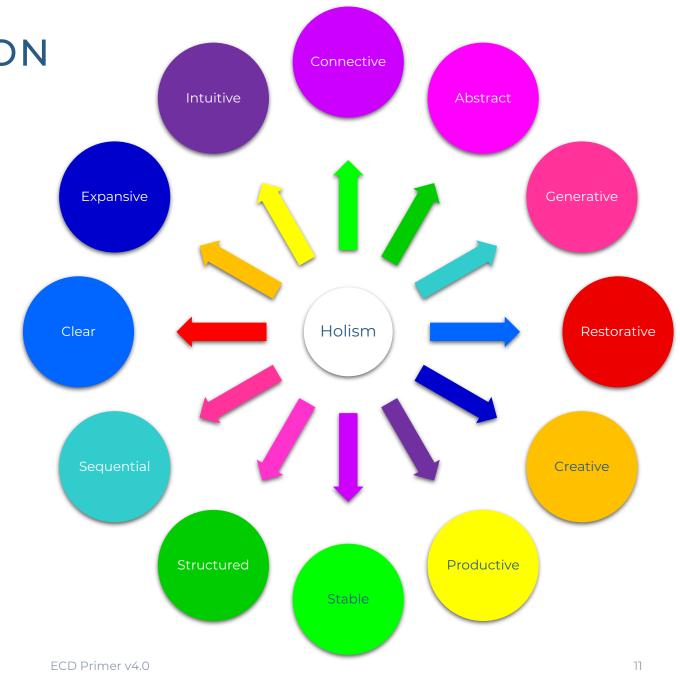
POTENTIALS MODEL

- This model describes the key potentials or agentic constituents in any cohesive structure.
- This could be reduced to a core of six.
- The primary or base aim of any interaction is to create movement and cohesion or coherence: The Integration Principle.
- Instability and interference cause imbalance and division or dis-integration.



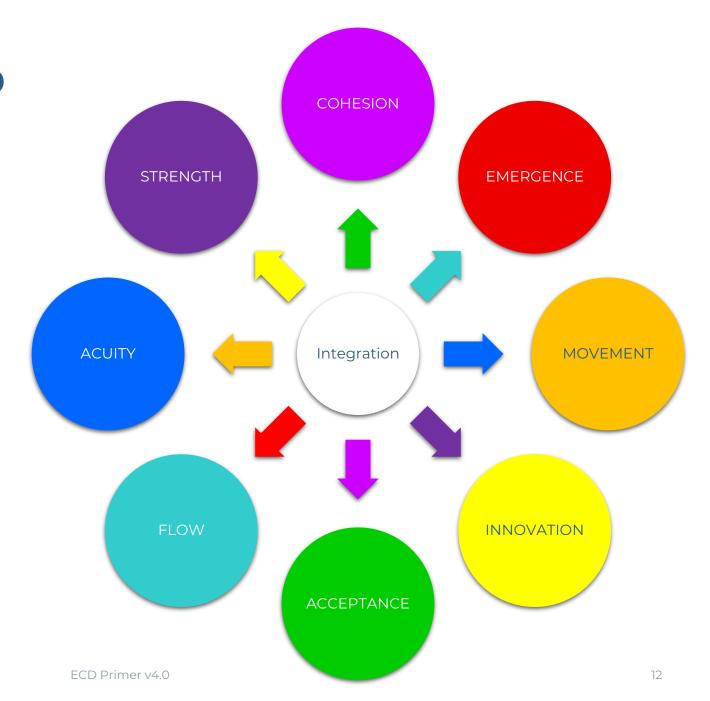
ENERGY-INFORMATION PATTERNS

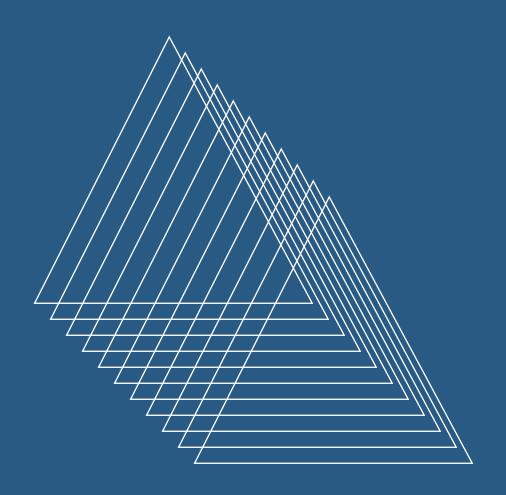
- This diagram describes Patterning: Quantum Kinetics or Quantum Energy Dynamics
- Each property or vector contains its opposite
- These might be understood in binary pairs, or polarities.
- All quanta are present; their instantiation varies.
- Vectors to map their arrangements in any quantum system, including human neurophysiology.



PATTERNS, SIMPLIFIED

- The primary or base aim of any interaction is to create movement and cohesion or coherence: The Integration Principle.
- Instability and interference cause imbalance and division or dis-integration.

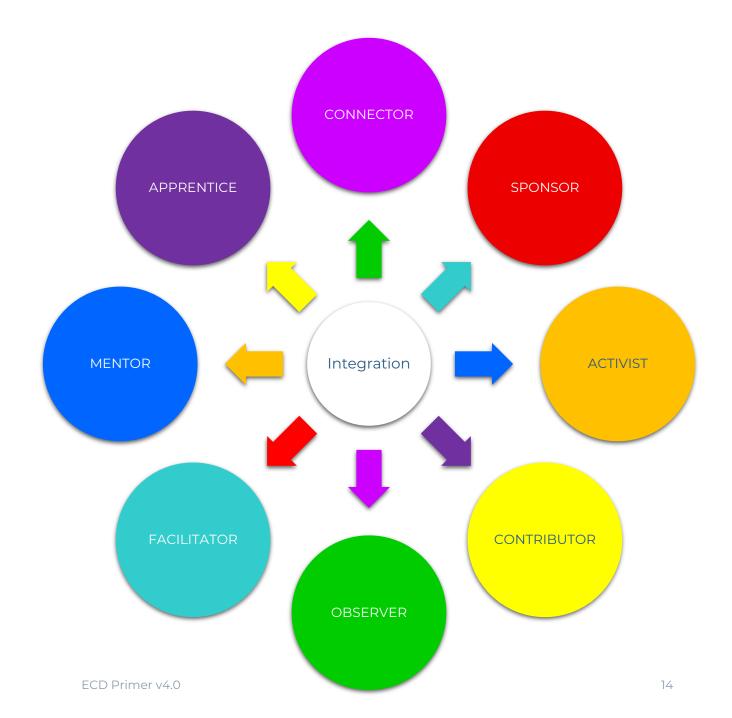




THIS IS NOT AN INVESTMENT PITCH

POTENTIALS MODEL

- This model describes the key potentials or agentic constituents in any cohesive structure.
- Potentials are quanta of energetic-information which is not mediated or expressed into materiality.
- This could be reduced to a core of six.
- Each can be expressed in negative terms.



ARE THEY VALID?

Champion - Sponsor

People who bring strong will and determination for nurturing and supporting ground-level change.

Contributor

People who bring strong creative energy to generate positive systemic change.

Activist - Leader

People who bring strong courage and passion for forming, developing and maintaining robust, scalable community networks.

Observer - Bystander

People who bring strong patience, steadiness and evenness, who can maintain watchful observation to embed resilience.

ARE THEY RELEVANT?

Facilitator

People who bring strong evenness, flow and compassion to create movement, harmony and cohesion.

Apprentice

People who bring strong openness, curiosity and enthusiasm, who can absorb new insights and perspectives.

Mentor - Guide

People who bring strong hope, acuity, and clear wisdom, who can point, guide and demonstrate the way forward.

Connector

People who bring strong sensitivity, intuition and insight to join the dots and fill the gaps in conceptual theory and praxis.

THANK YOU

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