



# EMERGENT CHANGE DYNAMICS

## INTRODUCING THE V1.0 MODEL

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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

A large green graphic on the left side of the slide, consisting of a diagonal line from the top-left corner to the bottom-right corner, creating a triangular shape.

# 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 inter-activity between all entities and systems.

## Balanced

Balance and harmony are the foundational concepts.

## Open Source

Published and accessible freely.

## Fluid

Dynamic and responsive to change

# HOW DO I WORK WITH THE FRAMEWORK?

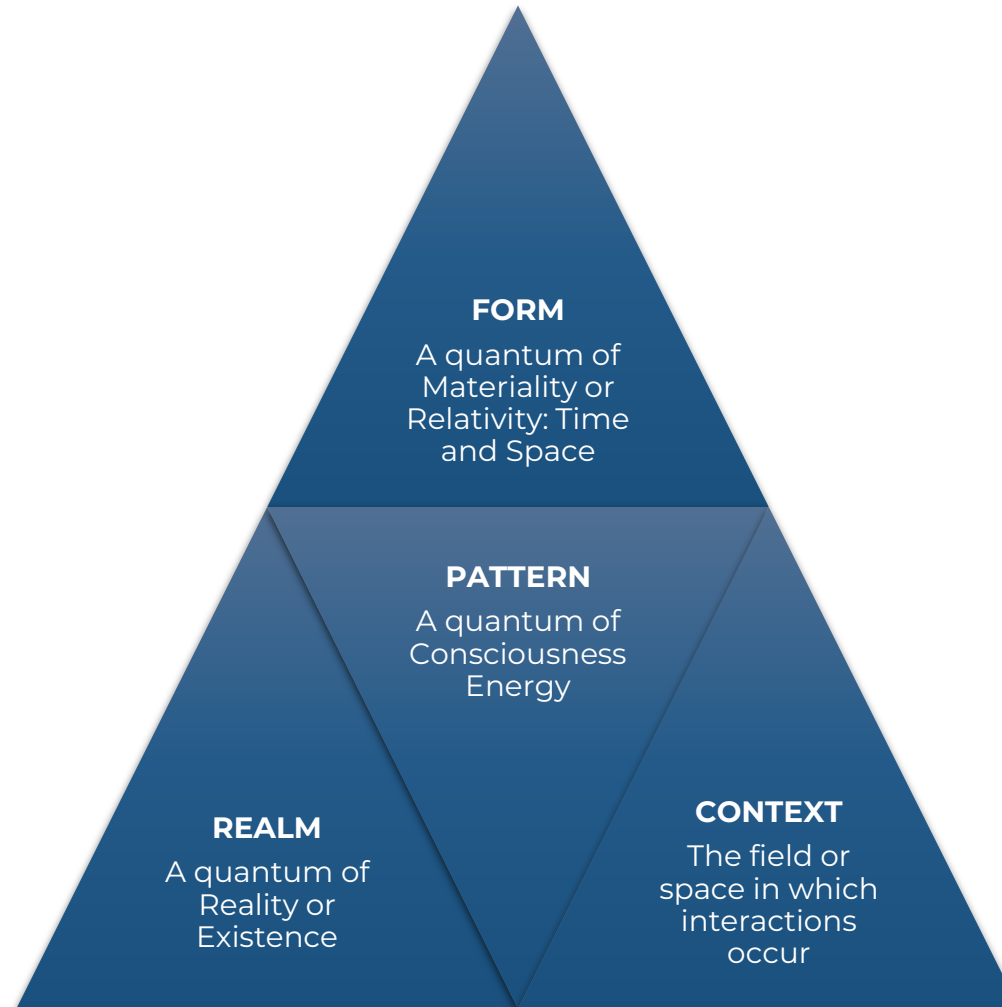
Responding to rapid or disruptive ecosystemic change



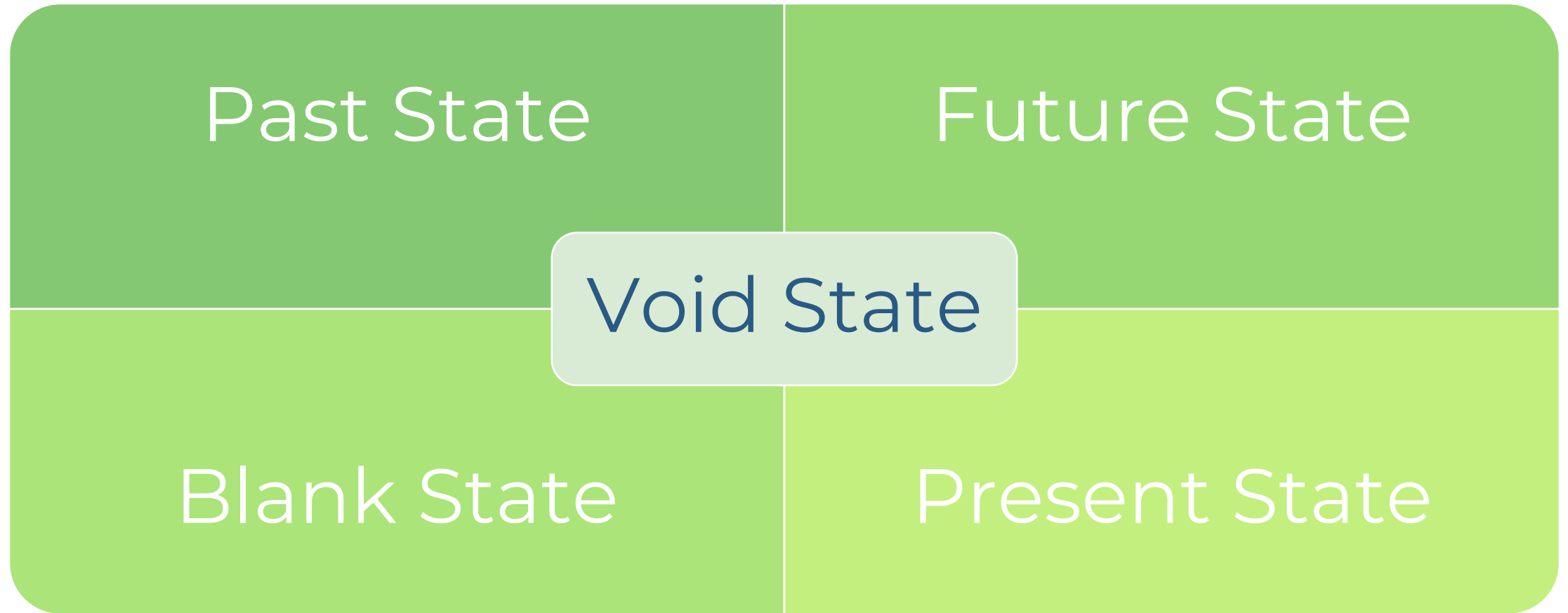
Forging evolutionary innovation pathways



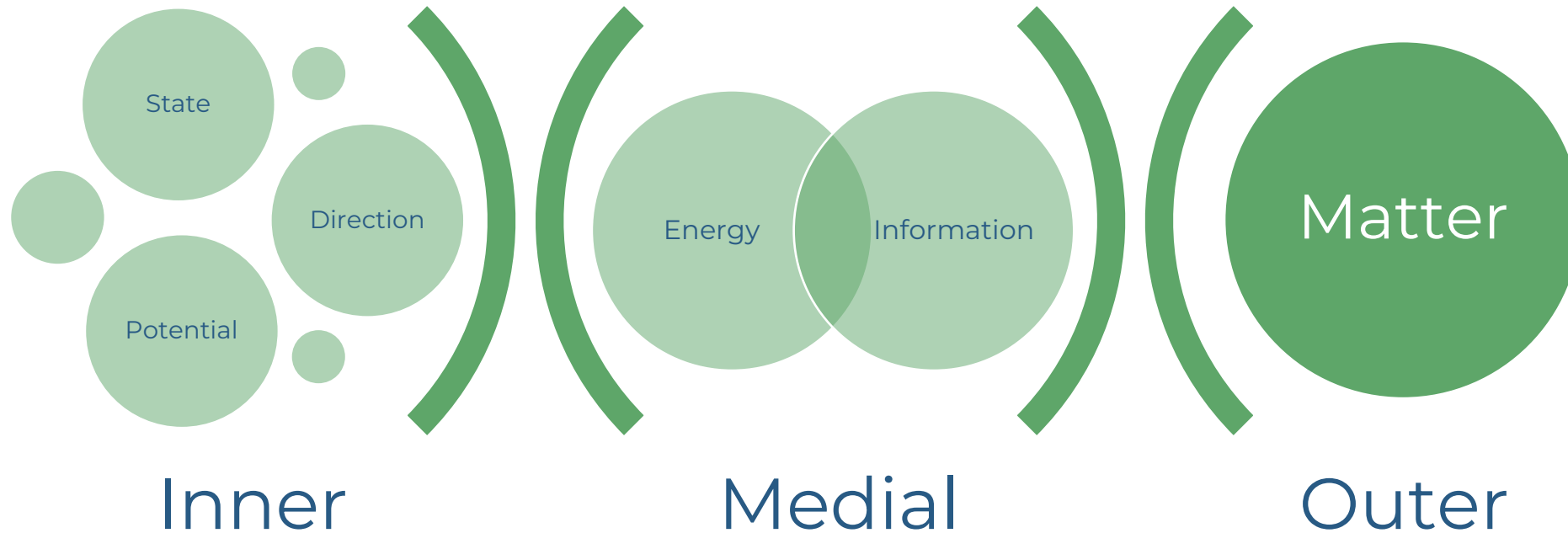
# V1.0 MODEL COMPONENTS



## V1.0 FORMS



# V1.0 REALMS





# V1.0 PATTERNING

- This is how I see Quantum Kinetics or Quantum Energy Dynamics
- Each property or vector contains its opposite
- These are arranged in binary pairs, or polarities
- We can use vectors to map their arrangements in any quantum system, including human neurophysiology.



# THANK YOU

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