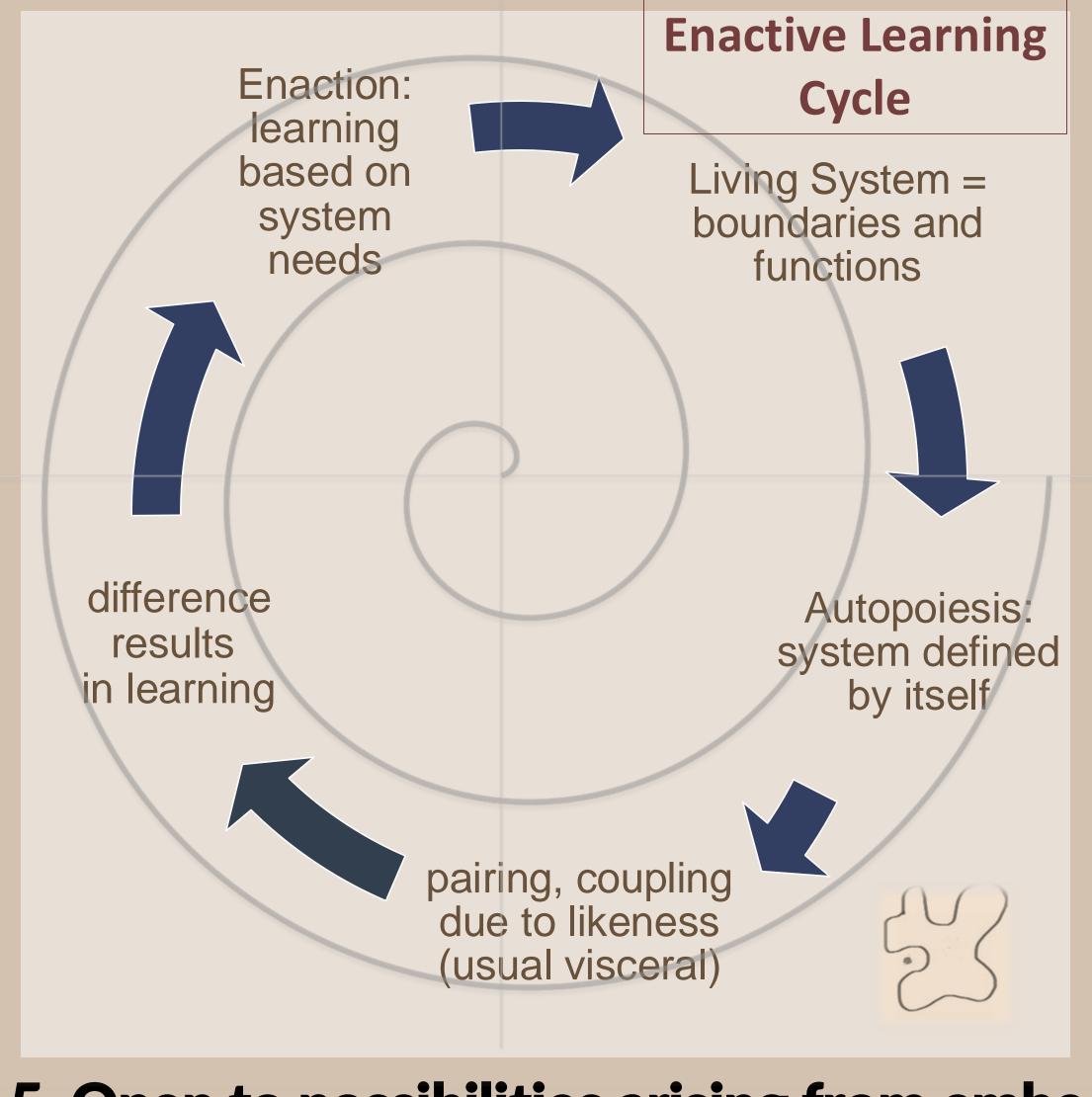


Proposal Microphenomenological interviews provide skillful means for exploring experiential awareness of the dynamics of all living systems, including our own. We explore emerging resonances as transcendental rather than transcendent

The Theory*

- 2. Face, recognize, accept constant change and absence of absolutes
- **3. Explore systems thinking (relationality) at all system levels and across domains**
- 4. Recognize and foster awareness of subtle mind/body experiences



5. Open to possibilities arising from embeddedness in the natural world and creating in relationship to the planet and other living beings.

2024 10 15 post-conference update



Microphenomenological Interviews: An Experiential Method for Approaching Science as Enactive, Fostering Awareness of Emergence, and Developing Skill as a Contemplative Scientist ICP 2024, Le Reposoir, FR

1. Results of human fear and lack of awareness are likely devastating to our planet, despite good intentions. We learn to:

Awareness of unnoticed (prereflective)

- Consciousness arising undifferentiated from matter
- Amoebic responses
- Enactive Learning cycle
- Dynamic processes, constant flow, relationality

Some categories of experience to explore

- Satipațțhānas, aggregates (*vedanā, feeling tone*) (Analayo 2003)
- Transmodal experience (Petitmengin 2007)
- Analysis of active and passive synthesis (Husserl 1920-1926/2001)
- Differences that make a difference (Bateson 1979/2002)

Awareness of emergence, dynamism, resonations

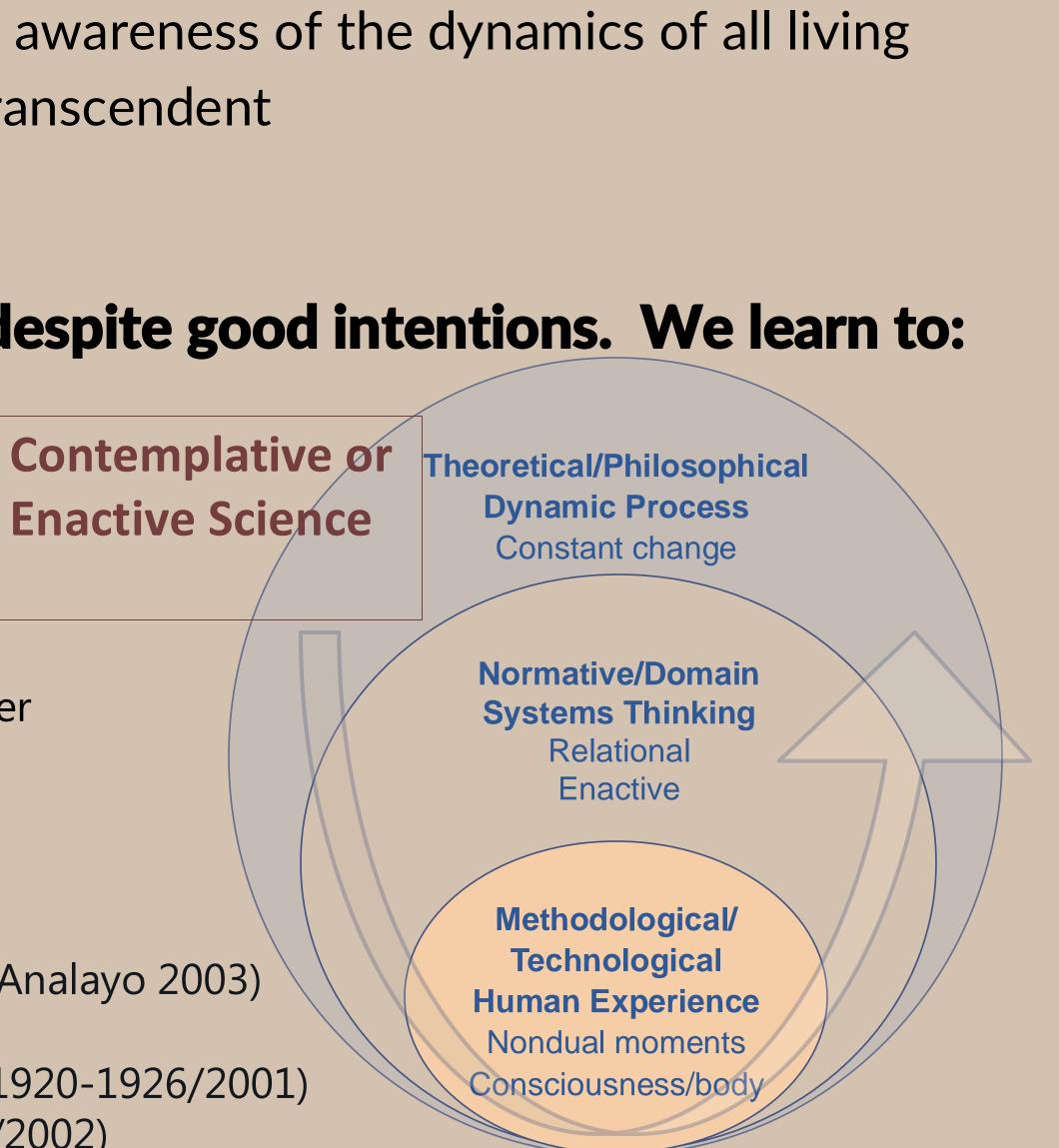
- Emergence as transcendental rather than transcendent
- Sudden and gradual
- Dynamism: Husserl genetic phenomenology, David Bohm generative order, Macy Mutual Causality

Methods

- MPh interview
- Generic contemplative practice
- Noting practice of subtle experience

Rees. Mary G. (2019). The Moment of Creation: A Meta-Model for Opening to Emergent Knowing in Science (Order No. 27739521)





Emergence as Dynamic and Transcendental vs Transcendent

