

### Inspired by:

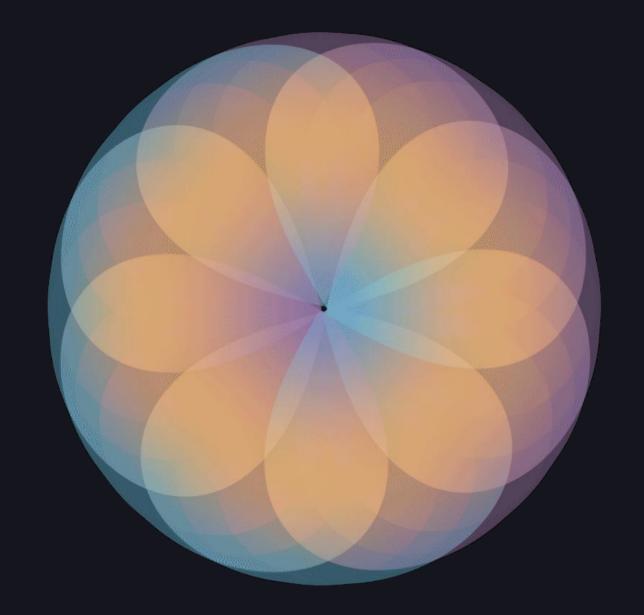
Michel Bitbol Is consciousness primary?

> Antoine Lutz and Evan Thompson Neurophenomenology

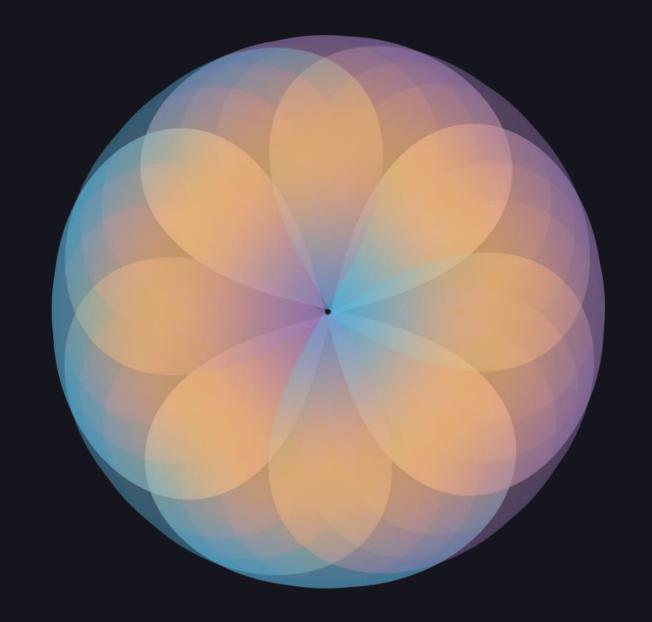
goes back to:

Edmund Husserl, Francisco Varela and many eastern traditions

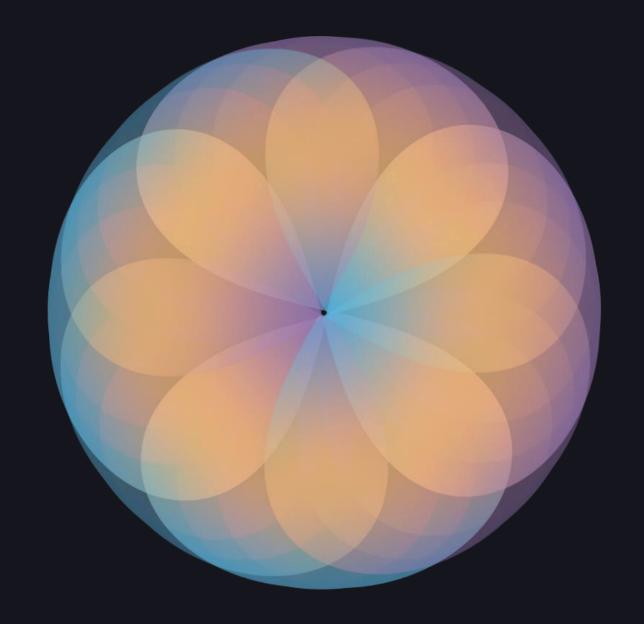
"[Consciousness] is not a something, but not nothing either!" Ludwig Wittgenstein



Something? more the very act of percieving than the percieved



Nothing? it is here right now





"You are the changeless background, against which changes are perceived."
Nisargadatta Maharaj

# Process of objectification

primacy: consciousness

intersubjectivity: extract structural content in consciousness

metaphsyical translation: objects outside consciousness

amnesia: huge success lets starting point be forgotten

inference: consciousness is reduced to abstractions

## not a view against the scientific method more a remembrance of its origin

the method does not give a metaphysical idea of a world out there

# Hard Problem

Why should the structural / relational derivations gained from the method be able to explain its starting point



"Cogito ergo sum" Réne Descartes

natural objects are science refines itself

incomplete subject to doubt

17th century physicalism is not the same as 21th century physicalism

and self-evident

experience is lived cannot be doubted later

#### category mystake Gilbert Ryle



"All division is in the mind (*chitta*); there is none in reality (*chit*)."

Nisargadatta Maharaj

"Consciousness cannot be accounted for in physical terms. For consciousness is absolutely fundamental. It cannot be accounted for in terms of anything else."

Erwin Schrödinger

# Hard Problem

How to go from something doubtable to something that is self-evident



# ad Infinitum

Belief: solving enough easy problems will solve hard problem of physical origin of consciousness

#### Problems:

- i. Open-ended progress towards closer correspondance
- ii. No conceptual passage between numerical value of wavelength and what it is like to experience redness

"describing is not living" Edelman and Tononi

# Hard Problem

Where to close the gap from mathematical formulation to qualia

