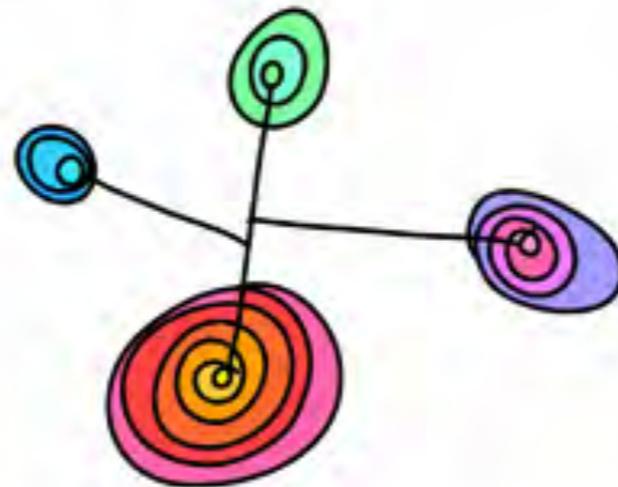




AN ALGORITHM
WHERE GOD
AND SEX
USED TO BE.





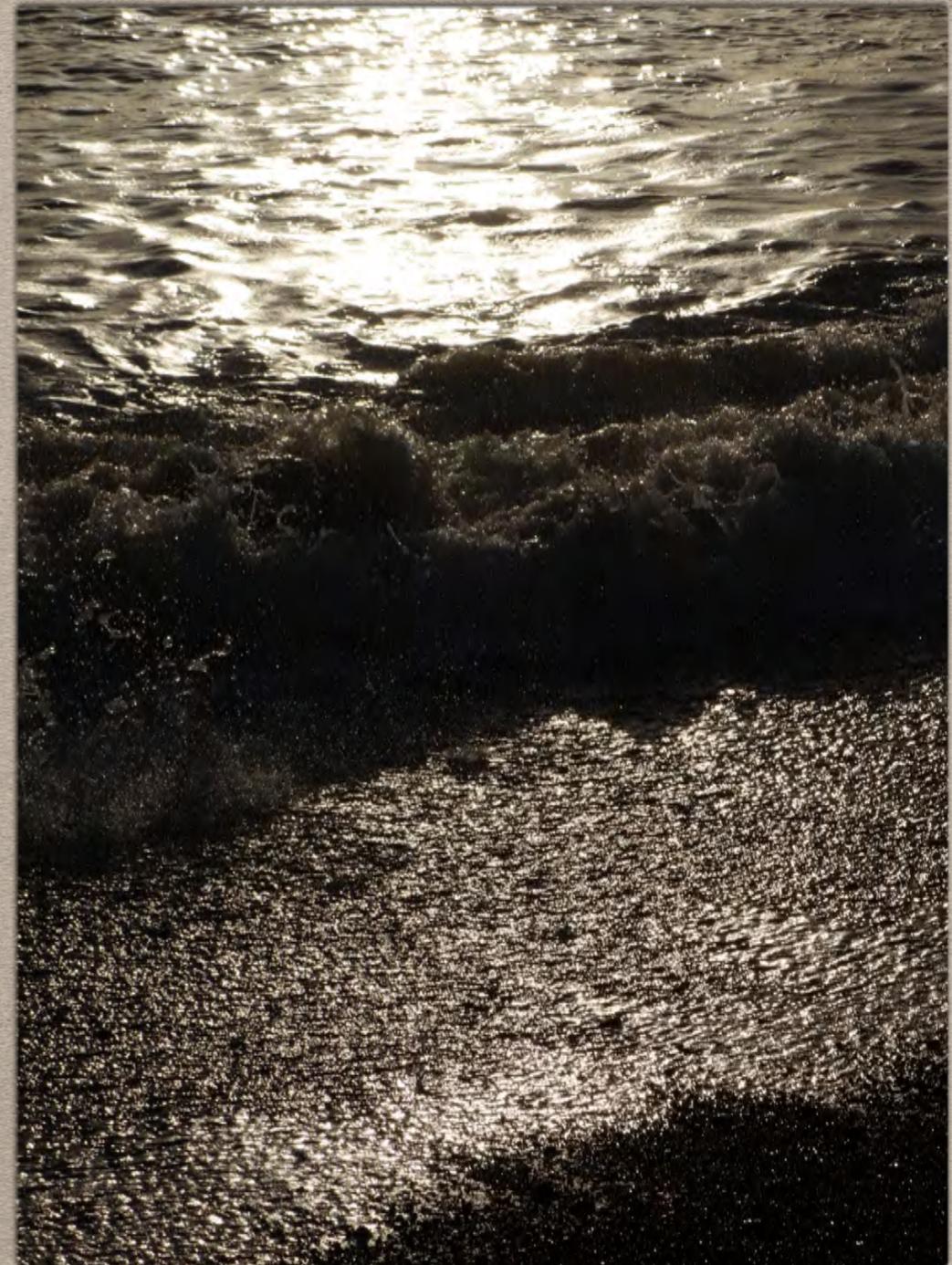
“...Complexity is looking at interacting elements and asking how they form patterns and how the patterns unfold. It’s important to point out that the patterns may never be finished.

They’re open-ended. In standard science this hit some things that most scientists have a negative reaction to. Science doesn’t like perpetual novelty.”

-Brian Arthur

CYNEFIN A SENSE-MAKING FRAMEWORK

MAKING SENSE OF THE WORLD TO ACT IN IT



VECTOR THEORY OF CHANGE

MORE LIKE THESE,
FEWER LIKE THOSE

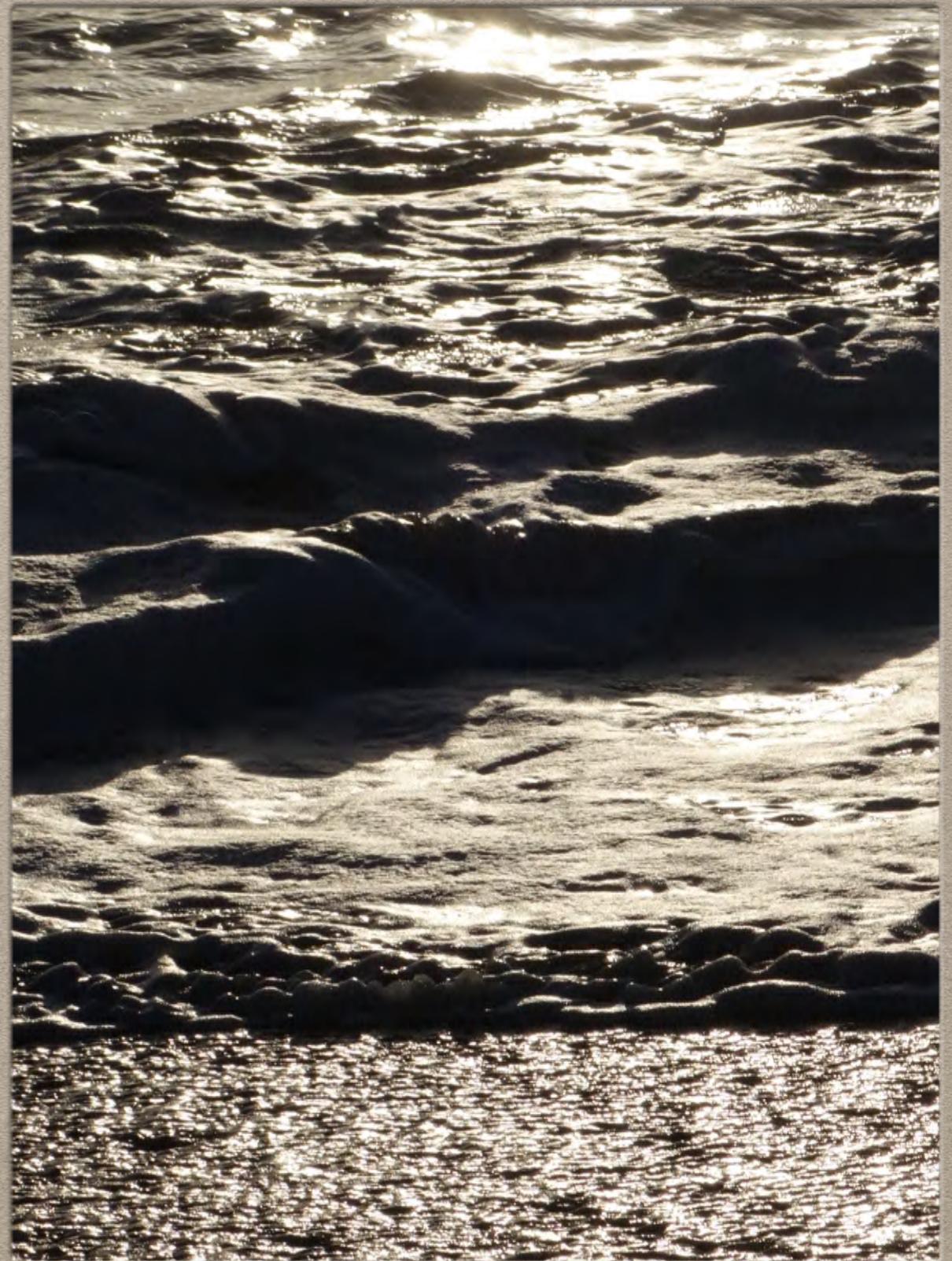


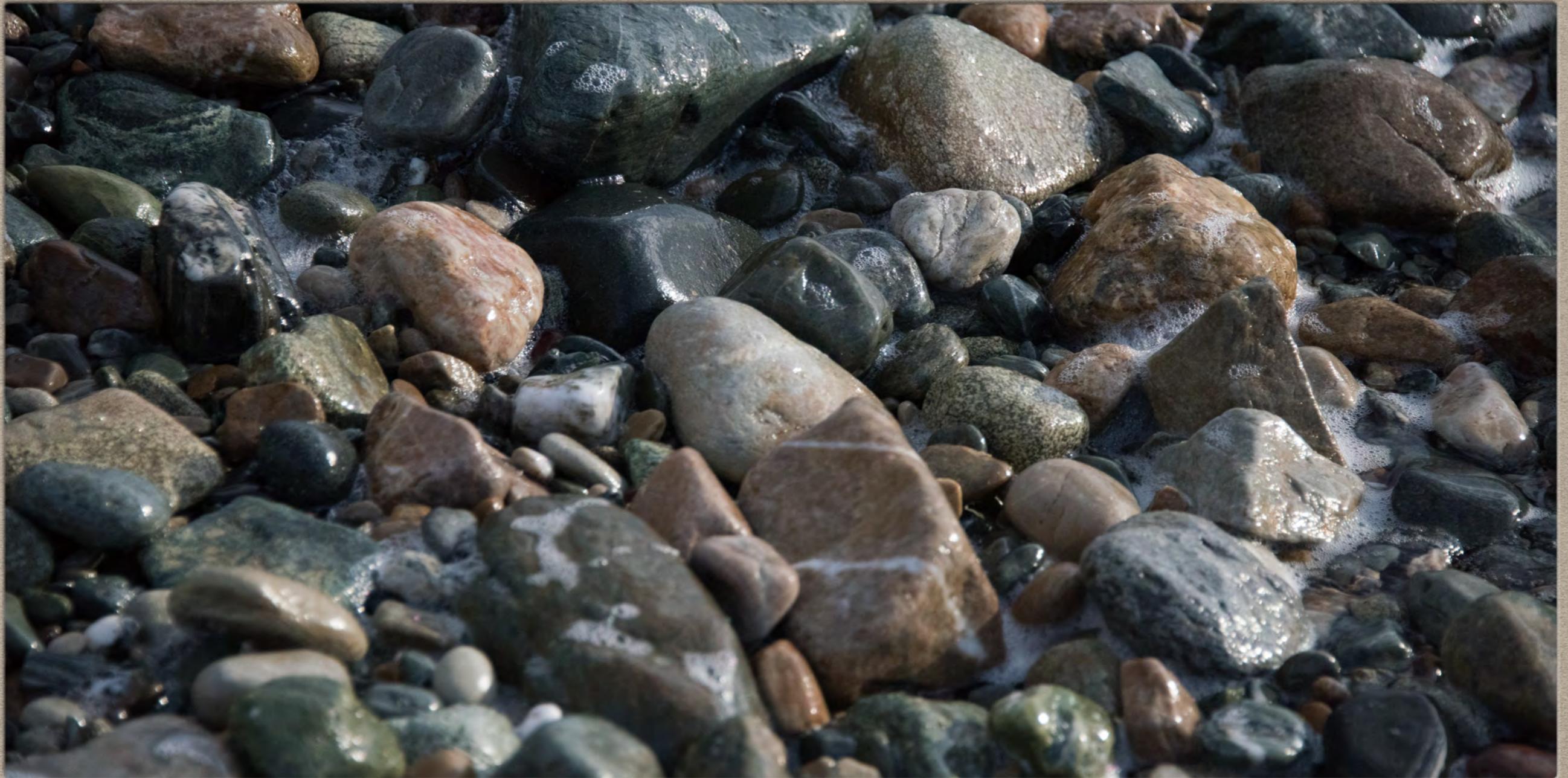
THREE PRINCIPLES OF COMPLEX SYSTEMS DESIGN

OPTIMISE THE
GRANULARITY

DISTRIBUTE &
DIVERSIFY COGNITION

DISINTERMEDIATION
DECISION MAKERS;
FRACTAL





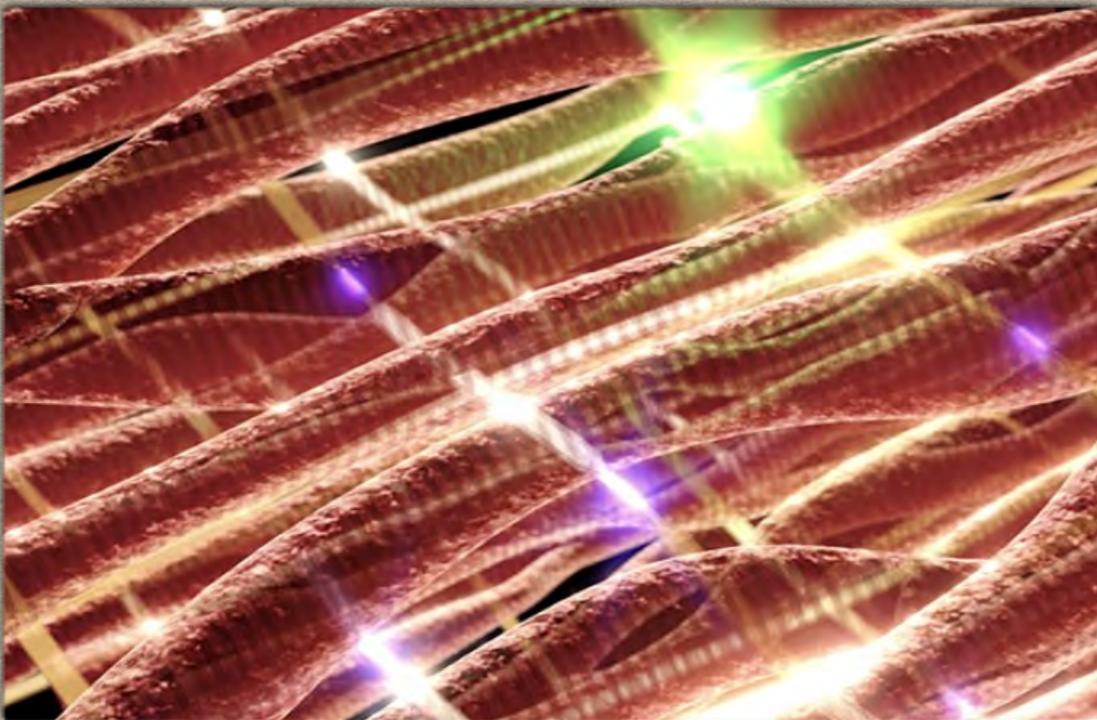
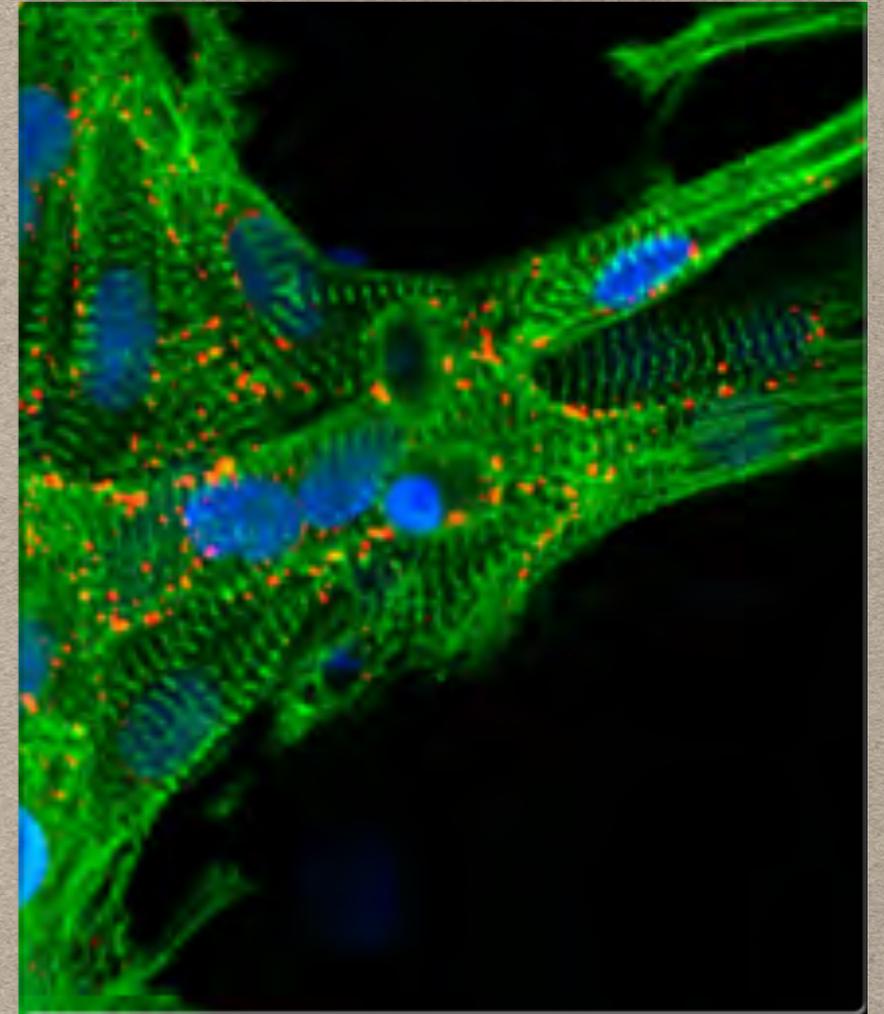
GRANULARITY MATTERS

YOU DON'T SCALE A COMPLEX SYSTEM, BY AGGREGATION OR IMITATION BUT BY DECOMPOSITION AND RECOMBINATION

SCAFFOLDING

THE MISSING LINK
IN A COMPLEX
THEORY OF THE
ORGANISATION







Dave Snowden

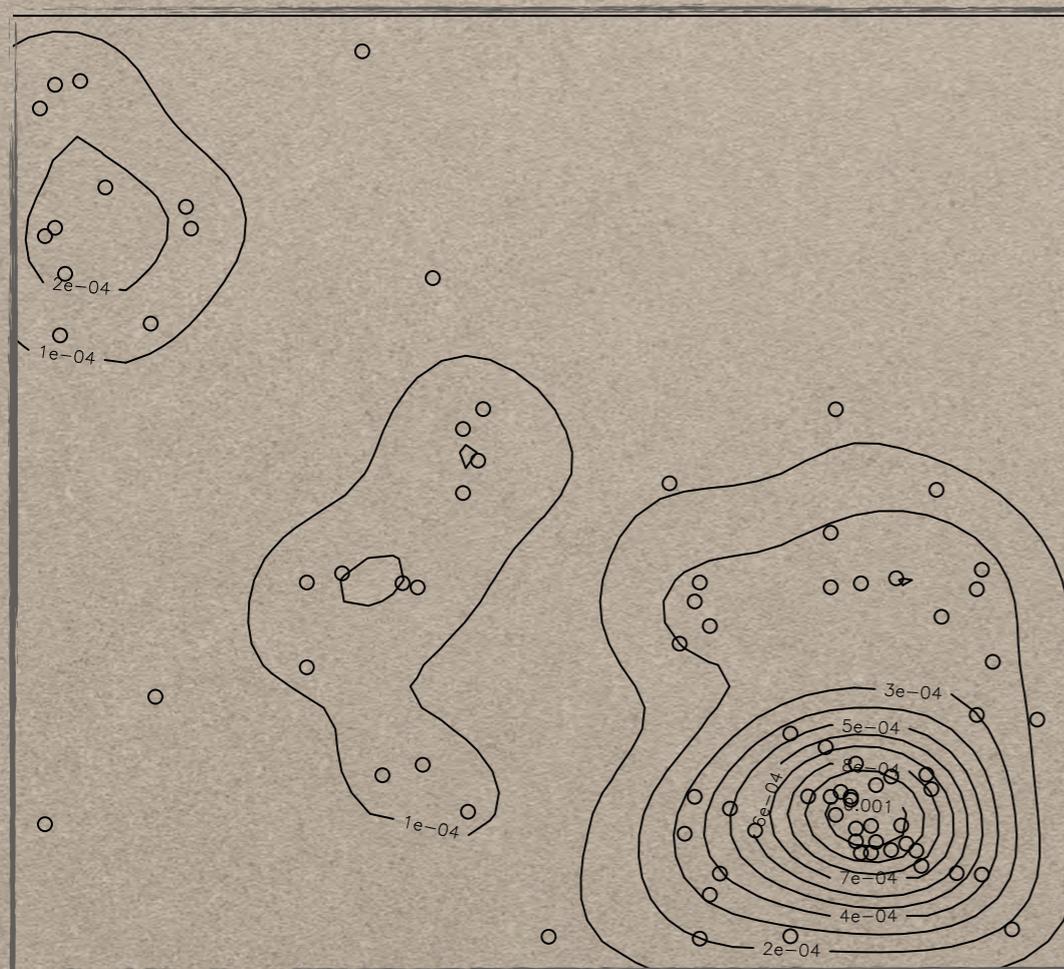
🕒 October 15, 2019 💬 2 Comments 🏷️ Categories: Cynefin, reflection

mycorrhiza: Introduction



A mycorrhiza is a symbiosis between a fungus and a green plant. The plant captures and transmits the energy of the sun to the fungus which reciprocates with water and various nutrients. The mycorrhiza entangles itself in the plant's root system either internally or externally to the cells and the association may be mutualistic or in some circumstances parasitic. As regular readers of this blog will know I use the idea of symbiosis a lot and have been for years. When I was first a business manager in Datasolve days I presented my three business areas as symbiotic systems using a picture of a mushroom at

A FOCUS ON OUTLIERS & DISRUPTING COMPLACENCY





CULTURE IS A
TIDAL WAVE.
YOU DON'T STAND
A CHANCE.



@gapingvoid

THE STATE OF AGILE PULSE

A JOINT PRODUCTION WITH GAPING VOID

