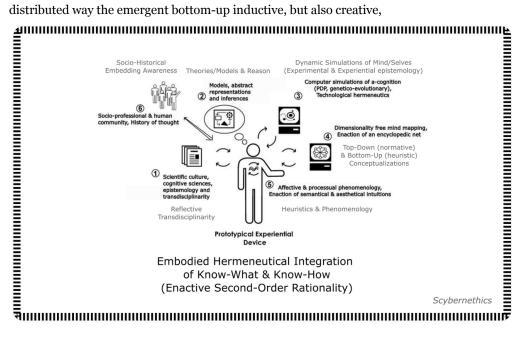
[Scybernethics: Conceptualization]

In my scybernethics enacted approach (enacted representation AND methodology), PDP/ANN models where the inspiration (Cf. 3) of how to think in a parallel and distributed way the emergent bottom-up inductive, but also creative,



embodied dynamics of conceptualization (generality).

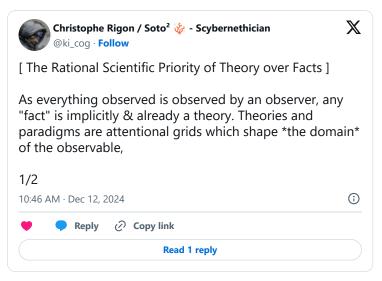
It was crossed, through suspension of judgement leading to their semantical embodiement (and not only abstract intellection), with the top-down and normative scientific cultural representation and its key differentials,

like the conceptual dipoles and the different interdisciplinary perspectives on a same object (Cf. 4).

I see now that it seems in phase with the Buddhist Sautrantika view:

"Putting this another way, the concept selects the percept and the percept shapes the concept until a unified whole is formed." - DeCharms, p 151.

Theories are attentional grids.



To understand how, in the early 90's, I came to see PDP/ANN models as *simulating heuristically* our own bottom-up process of abstraction (creation of generalities), see:

https://scybernethics.org/scybernethics-enaction-cognitive-rationality-second-order-cybernetics/#510 From %E2%80%9Cartificial neural nets%E2%80%9D to models of phenomenological intentionality

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