biomimetic logic?

I had an idea last night while lying in bed that seems promising. Namely, this sequence of thoughts: what is penetration? Moving into a bounded area (whereas commitment is *being in* a bounded area). Logic considered as a way, or ways, of moving forward, could be thought of also as ways to move into or out of bounded areas. This could be a matter of just finding the opening, or, it could be a matter of having the right docking key, like receptors on the surfaces of cells. This brings up the theme of biomimetic logic -- using natural models from the world of biology as examples of how to move forward with thought.

Alfred Korzybski expressed the idea that the meaningful content of words and concepts can only consist of similarity of their structure to reality. (Ids bring more structural verisimilitude to language and thought and are therefore superior to conventional writing – representation of ideas.) Perhaps Korzybski's insight could be extended to say that logical structure and methods not based on models in the natural world are meaningless. A "dictionary" of natural logic models could be constructed.

Notes: night (day) last night yesterday tomorrow while lying in bed period lines (period frequent) [Latin pro forward + mis send) sequence (seq follow) bind (tie) could (can ⊃ if) logic (thought order(ly) way) bring (take carry) theme [Grk. thes put] thread biomimetic (life copy like) biology -logy, are of knowledge know meaning word content consist [Latin -sist reduplication of stare- to cause to stand) structure (also) therefore there (I have rejected ∴) method hodos, road → way (a partial etymid) model (pedestal structure) natural [Lat. nat be born] begin/end plant world earth globality indicator