Non Local Algorithmic Particle Web Theory

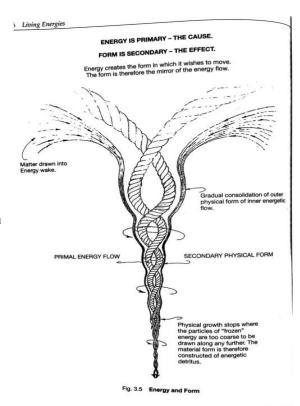
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Introduction

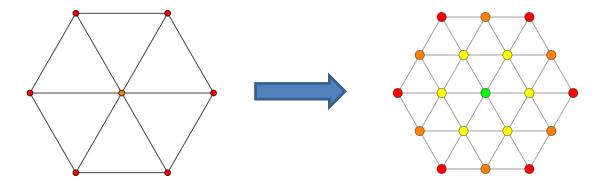
The mind is probably being produced by non local particle interaction. In 1997 it was proven that light particles could interact with each other non locally. Given this, it may be possible for our bodies to house a non local particle web. Since all objects are magnetic, I postulate that our bodies are producing a unique magnetic field that is induced by non local particle displacement and unique non local particle webs. If indeed both of these postulations are correct, our bodies would operate much like an electromagnet and our consciousness would be drawn to it as the non local particle web would be magnetically bound to our body's electromagnetic signature. I think that evidence can be found for this in our thumbprints. It is known that energy precedes form. As Viktor Schauberger shows us, energy precedes motion in the twisting of a rope. Why would our bodies be any different? In this model, our bodies are merely reactions to this energy/particle web.



Implications of this theory

Since energy can neither be created nor destroyed, I believe that our minds follow in the same fashion. That is, our minds grow through time and are never destroyed. Much like an algorithim that learns to play Super Mario, our minds grow and make connections with every play trough (or lifetime). Keeping this in mind, our minds would live on after each death and merely move into a new body that matches our unique signature. Further, through each play through, our minds would grow more and more complex and our forms should in turn increasingly reflect this growing complexity. Interestingly, the Vedic cultures had a similar notion in their ideas of reincarnation. Further, other cultures like the Ancient Greeks also

speculated that our minds preceded our bodies with their notion of *Alethia* or the unforgetting of all of our knowledge obtained before our current life as we learn in this life.



Since our minds are reflections of our bodies, I would wager that although the brain plays a crucial part in our existence, it is not the cause. Further, since it is not the cause, and information can be stored non locally in our particle webs, I would also make the assumption that we might be able to perceive space time outside of our local bodies. Even though this sounds farcical, it has already been studied for numerous years by the Central Intelligence Agency (CIA). Project Stargate was a classified intelligence project that aimed at training officers to "perceive, communicate, and perturb characteristics of a designated target, person, or event remote in space and/or time from that individual."

Interestingly, the CIA makes note that every individual has this "talent" to some degree and notes that it "probably is a vestigal form of self-preservation." I argue that it is our primal self preservation as it would be the cause of our existence and our unique minds. Perhaps all minds were created after the big bang and from those random quantum entanglements, all of our particle webs grew through time.

I believe that non local particle displacement theory runs hand in hand with this one as the non local particle flow is what I believe is powering our minds. If there were no particle flow, we would not experience anything and our minds would cease to be since there would be no flow. Furthermore, the structure of the brain itself seems to follow the same toroidal structure of a magnetic flux. Taken further, the brain is reactive to magnetic forces as seen with the so-called "God Helmet" which can induce feelings to the user via magnetic force.

This paper is a rough draft.

¹ (Agency, Central Intelligence 2000)

² (Ibid)