

Science, BioGenetics, BioComputationalArchitecture, And Ways To Think

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For every idea, is there a gene?

For certain mental states is there a gene? Say, 10 or 100 or 1000 or 1 million. Or architecture! The etched or fluid or structured or flexi mental states that we may move through every day(s), week(s), month(s), or year(s).

Dunno. But for every prototype idea, there are probably an entire architecture. Do these transform or template for future development or simply step to new regions of architecture, and linked to what? mother's milk, crawl, walk, run, learn math, social ways to think, designs for A, B, C in the mind, building with blocks, sketching with pencil?

For every idea, is there a gene? For every defect, is there a gene? A defect in which idea that is functional or a prototype? A non-defect? A functional part?

Each part is a whole part of a whole, and is a whole in itself; and each whole is whole in its own way. (A favorite phrase that I put down in response to Aristotle.)

If MAOA methylation is genetic-based or has a genetic component, and that is CALM.

IF calm is genetic, then I can't learn it. Ditto any mental state or idea. Or is MAOA methylation just a component of thought/ontological presence? In conjunction with brain cells, networks, logic, observer, participation, volition, and mind? BioMindComputationalArchitecture? Etc.

A POSITIVE NOTE: Dr. _____ is an excellent example of this type of CALM and ADAPATATION thought/ontological presence, 'a surface, for such, on the table'. AND IF -- WHAT IS CALM ADAPTATION, DYNAMIC ADAPTATION, AND OTHERWISE STUCKNESS OR NOT-STUCKNESS?

Minsky's mentors and imprimers. Or, learned versus biogenetic versus integrated bio-mind machine.

Another influence was my professor in physics Dr. Sutter, who was both CALM, STEADY-STATE, and EXPRESSIVE. And expert. And what is the biomind MAOA methylation for such – in conjunction with or a whole part of the entire architecture and content of mind-body-world-space?

IF calm is NOT exclusively German (see the concern in the CW video on resilience, Max Planck Institute etc). And same video for MAOA methylation. Bertrand Russell wrote in Wisdom Of The West that the dramatic interpretations of life from Greek times (certain

Greek life) in contrast to the harmony and tranquility emphasized in China and Asia were inevitably necessary to the phenomenal rise and ascent of capital and technological advance in the West. But does CULTURE create a context for or not CALM, ADAPTATION,

STEADY-STATE, TRANQUILITY? Is a monastery trained in these? What about modernization China today?

IF language is not exclusively German (see same video) IS CALM? Since CALM is biogenetic or not, then is CALM general trait in species or not? As opposed to CAN LEARN MORE THAN ONE LANGUAGE! With its exceptions. Minsky: Evolution's countless tricks!

Linux (an advanced UNIX-like digital computer operating system) -- well, why wouldn't you? You would! It's only common sense to be so deeply intuitive, extensible, reliable, and adaptable. Likewise...

May each of us find the way to a dynamic, resilient, calm, steady-state or otherwise life that we find beneficial for ourselves and others.