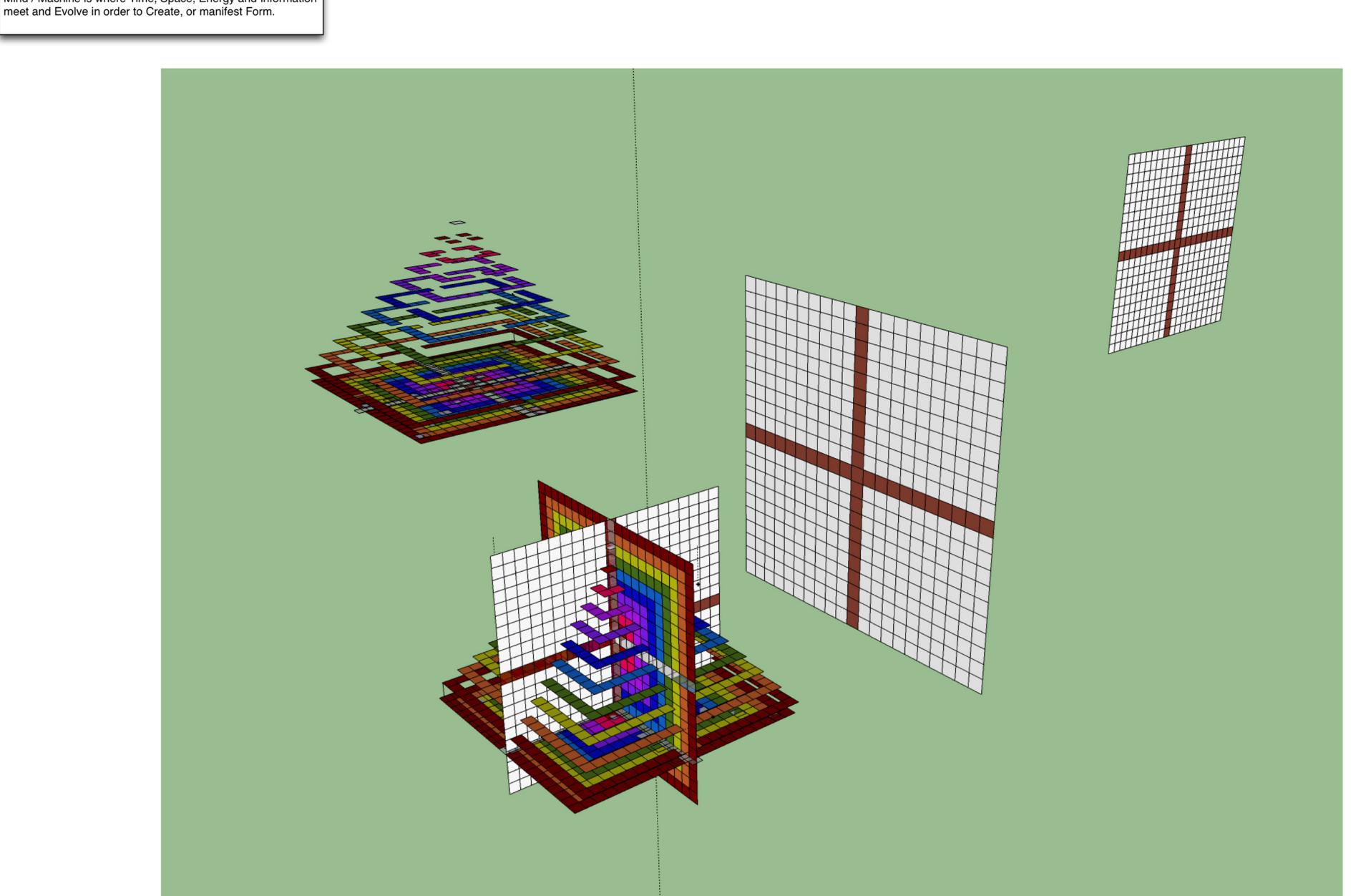


Quantum Cellular Computing

Running on FPGA-type hardware, Quantum Cellular processes are free to harness all phenomena of nature in their behaviors and capabilities. Based on Wolfram's NKS, these computational processes model the way computation works in nature, which is massively parallel and deterministic. All Natural Forms in our universe are Cymatic wave patterns moving through the computational medium of Universal Mind. Mind / Machine is where Time, Space, Energy and Information



As with everything, if you have to modify the problem before you arrive at the solution, you stand a finite chance of creating an error that would not have otherwise been created if you had not taken a more clever approach.

A different Architecture for the solution is needed.

--Free Range VHDL

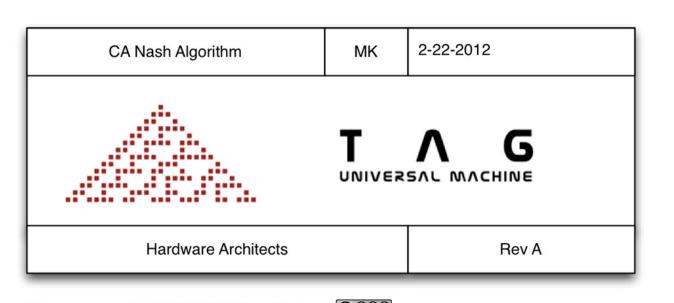


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