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Quantum computing is analog computing, that's what it is. It's changing primitives of the computation to quantum elements, which are presumably the substance of all matter in the universe. Note: Quantum computing would use actual quantum elements (qubits) to compute instead of digital signals, thus taking advantage of their subatomic speed.

Does Schrödinger's Cat Think Quantum Computing Is a Sure ...

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Computing with Quantum Cats: From Colossus to Qubits by John Gribbin ISBN: 1616149213 | 295 pages | AZW3 | March 4, 2014 | English | 4.75 Mb

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