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Quantum mechanics allows one to think of interactions between correlated objects, at a pace faster than the speed of light (the phenomenon known as quantum entanglement), frictionless fluid flow in the form of superfluids with zero viscosity and current flow with zero resistance in superconductors.

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Quantum mechanics was developed in just two years, 1925 and 1926 (see here if you want to know why). There were initially two versions, one formulated by Werner Heisenberg and one by Erwin Schrödinger. The two tuned out to be equivalent. Here we'll focus on the latter. The general idea . Schrödinger's version of quantum mechanics built on a brain wave of the young French physicist Louis De ...

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Quantum mechanics is a fundamental theory in physics that provides a description of the physical properties of nature at the scale of atoms and subatomic particles. It is the foundation of all quantum physics including quantum chemistry, quantum field theory, quantum technology, and quantum information science.

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Quantum mechanics is the science of very small things. It explains the behavior of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience, including the behavior of astronomical bodies such as the Moon.

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A quantum of energy is the least amount possible (or the least extra amount), and quantum mechanics describes how that energy moves or interacts. Atoms used to be considered the smallest building blocks of matter but modern science has shown that there are even smaller particles, like protons, neutrons and electrons.

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Quantum Mechanics Basu - pittman.uborka-kvartir.me Quantum mechanics is a fundamental theory in physics that provides a description of the physical properties of nature at the scale of atoms and subatomic particles. It is the foundation of all quantum physics including quantum chemistry, quantum field theory, quantum technology, and quantum information science. Quantum mechanics - Wikipedia ...

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