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Uncommon Paths In Quantum Physics

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A New Theorem Maps Out the Limits of Quantum Physics

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Path Integrals in Quantum Mechanics, Statistics, Polymer ...

The problem that quantum theory presents for our 'normal' view of physics is this: "quantum theory entails an irreducible subjective element in its conceptual basis. In contrast, the theory of relativity when fully exploited, is based on a totally objective view." On The Comparison Of Quantum and Relativity Theories - Sachs - 1986

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That is, the path "measures" the polarization. ... Quantum physics experiment shows Heisenberg was right about uncertainty, in a certain sense. Jun 17, 2019. Recommended for you.

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Five weird quantum effects - Cosmos Magazine

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2.) Quantum always means "discrete." The idea that you can chop up matter (or energy) into individual chunks — or quanta — is an important concept in physics, but it doesn't fully encompass ...

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On a sabbatical during the fall 2019 semester, Starling was working on one of these paths, trying to develop technologies that can lead to a photonic quantum computer. Instead of the traditional method of moving electrons through integrated circuits (silicon chips), Starling has been figuring out ways to shoot photons through the chips and to test for quantum computer-like activity.

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