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**By Maximilian A. Schlosshauer**

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Maximilian Schlosshauer is an internationally recognized researcher in the foundations of quantum mechanics in general and in quantum decoherence in particular.

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In quantum mechanics, quantum decoherence is the loss of coherence or ordering of the phase angles between the components of a system in a quantum superposition. One

A detailed, yet accessible introduction to quantum decoherence; Guides the reader from the basics to more advanced understanding; Explores the implications of

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quantum systems might have anything to do with the transition from quantum to classical was ignored for a (Decoherence and the Quantum to Classical

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Jun 09, 2003 Abstract: The environment surrounding a quantum system can, in effect, monitor some of the systems observables. As a result, the eigenstates of these

in minimal no-collapse quantum mechanics. Maximilian Schlosshauer; Quantum-to-classical transition; any fixed quantum-classical boundary in this case

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And the Quantum-to-classical Transition by accessible introduction to the field of quantum decoherence reviews the basics and then explains the