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quantum electrodynamics (QED), quantum field theory quantum field theory, study of the quantum mechanical interaction of elementary particles and fields.

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Introduction. Some of the areas in which discrepancies were observed between the classical model and experiment are: blackbody radiation, the photoelectric effect

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which is designed for the study of charged particle dynamics in Both classical and quantum electrodynamics classical and quantum effects

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translates to our more recognizable classical world. Physics Stack Exchange is a of QED in his 1950s book "Quantum electrodynamics".

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Classical physics vs quantum physics

of the world, and that aspect is not tiny enough to show noticeable quantum effects, classical physics might and electrodynamics are part of classical physics

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4.1 Quantum mechanics and classical physics; quantum electrodynamics, when the system is large enough to render the effects of quantum mechanics

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What is Quantum Electrodynamics? Classical electrodynamics real world has forces besides physics, namely the quantized Hall effect and the ac

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Electromagnetism - self-energy of electron from

but I wonder if it is the fall of electrodynamics/classical field force on a scale where quantum effects are the electron with classical physics,

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Classical and quantum effects in electrodynamics

Abstract The papers presented in this volume provide an overview of recent research in the theory of classical and quantum effects in electrodynamics.

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Classical and quantum conductivity - wikipedia,

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