

The Quantum Theory Of Fields

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In The Quantum Theory of Fields Nobel Laureate Steven Weinberg combines his exceptional physical insight with his gift for clear exposition. Subjects: Popular Physics (suckhoekydieu.com-ph). Journal reference: suckhoekydieu.com , Report number: LA-UR Cite as: arXiv:physics/. Quantum Field Theory. Quantum Field Theory (QFT) is the mathematical and conceptual framework for contemporary elementary particle physics. In a rather informal sense QFT is the extension of quantum mechanics (QM), dealing with particles, over to fields, i.e. systems with an infinite number of degrees of freedom. In The Quantum Theory of Fields, Nobel Laureate Steven Weinberg combines his exceptional physical insight with his gift for clear exposition to provide a. The Quantum Theory of Fields, first published in , is a self-contained, comprehensive introduction to quantum field theory from Nobel Laureate Steven . Classical field theory does not, however, account for the quantum-mechanical aspects of such physical phenomena. For instance, it is known from quantum mechanics that certain aspects of electromagnetism involve discrete particles photons rather than continuous fields.

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