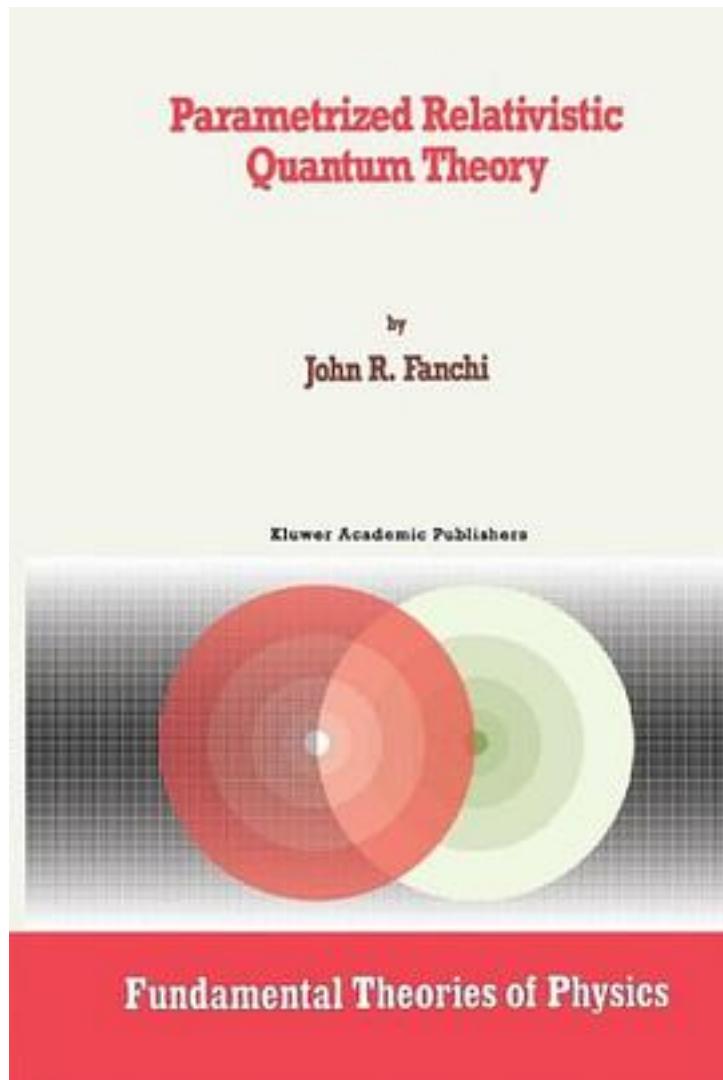


# Parametrized Relativistic Quantum Theory (Fundamental Theories of Physics)



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Parametrized Relativistic Quantum Theory presents the development of a new theory for describing relativistic quantum phenomena. The theoretical formalism is supplemented by numerous applications in classical and quantum theory, particle and nuclear physics, cosmology, and statistical physics. The theory handles the broad class of problems solved by conventional relativistic quantum theory, and contains fertile research areas for both experimentalists and theorists. Numerous comparisons between theory and experiment are provided, and several predictions are made. The book will interest graduate students, academicians and researchers in quantum mechanics, field theory, nuclear and particle physics, relativity and cosmology, statistical physics, classical mechanics, probability theory and statistics, and the foundations and philosophy of physics.

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