

# Quantum Mechanics



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著者:Scherrer, Robert

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KEY BENEFIT : Robert Scherrer's text provides a uniquely accessible and thorough introduction to quantum mechanics for readers. Scherrer carefully develops a solid foundation by recapping on the required math and other basic concepts before developing all the major more advanced topics. The Origins of Quantum Mechanics, The Problem with Blackbody Radiation, Math Interlude A: Complex Numbers and Linear Operators, The Schrödinger Equation, One-Dimensional Time-Independent, Math Interlude B: Linear Algebra, The Three-Dimensional Time-Independent, Math Interlude C: Matrices, Dirac Notation, and the Dirac Delta Function, Spin Angular Momentum, Time-Independent Perturbation Theory, The Variational Principle, Time-Dependent Perturbation Theory, Scattering Theory, The Multiparticle Schrödinger Equation, Some Modern Applications of Quantum Mechanics, What Comes Next? Relativistic Quantum Mechanics KEY MARKET : For all readers interested in quantum mechanics.

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