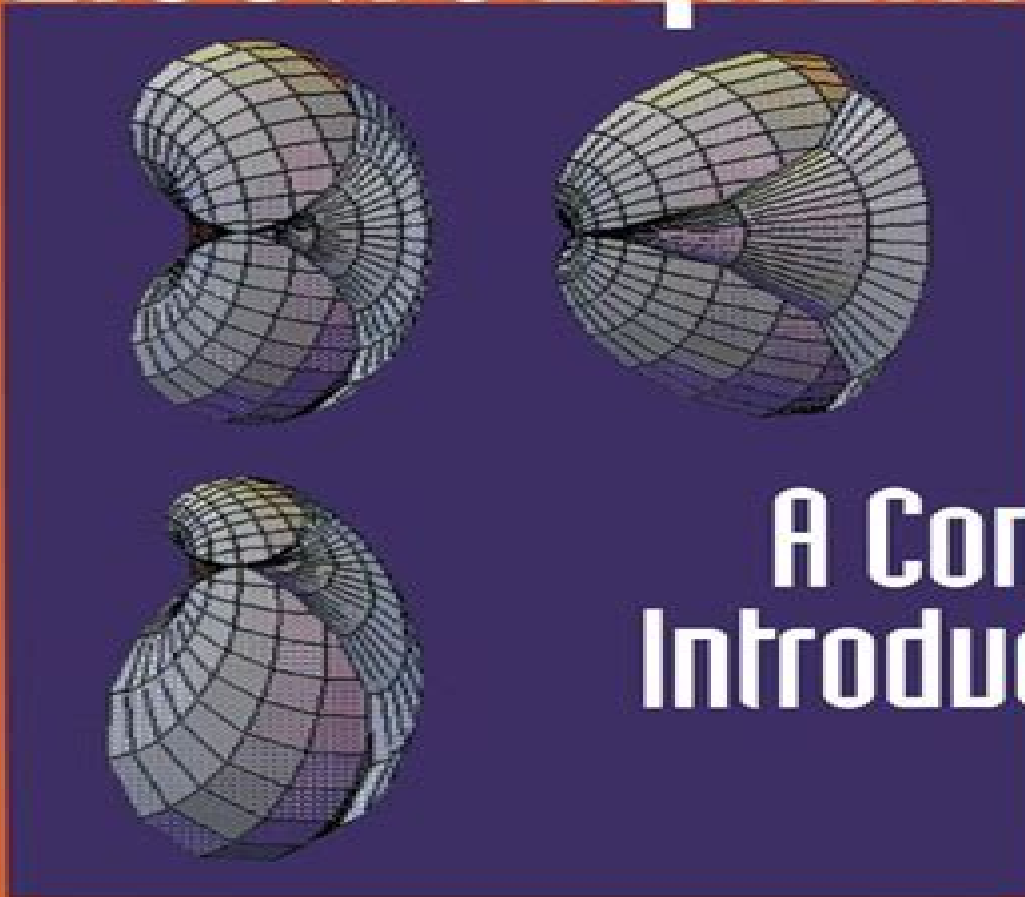


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A Concise Introduction

JAMES BLAKE WESTGARD



Springer

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James Blake Westgard



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A Concise Introduction to Quantum Mechanics Mark S Swanson, 2018-05-10 Assuming a background in basic classical physics, multivariable calculus, and differential equations, *A Concise Introduction to Quantum Mechanics* provides a self contained presentation of the mathematics and physics of quantum mechanics. The relevant aspects of classical mechanics and electrodynamics are reviewed, and the basic concepts of wave particle duality are developed as a logical outgrowth of experiments involving blackbody radiation, the photoelectric effect, and electron diffraction. The Copenhagen interpretation of the wave function and its relation to the particle probability density is presented in conjunction with Fourier analysis and its generalization to function spaces. These concepts are combined to analyze the system consisting of a particle confined to a box, developing the probabilistic interpretation of observations and their associated expectation values. The Schrödinger equation is then derived by using these results and demanding both Galilean invariance of the probability density and Newtonian energy-momentum relations. The general properties of the Schrödinger equation and its solutions are analyzed, and the theory of observables is developed along with the associated Heisenberg uncertainty principle. Basic applications of wave mechanics are made to free wave packet spreading, barrier penetration, the simple harmonic oscillator, the Hydrogen atom, and an electric charge in a uniform magnetic field. In addition, Dirac notation, elements of Hilbert space theory, operator techniques, and matrix algebra are presented and used to analyze coherent states, the linear potential, two-state oscillations, and electron diffraction. Applications are made to photon and electron spin, and the addition of angular momentum. Direct product multiparticle states are used to formulate both the Pauli exclusion principle and quantum decoherence. The book concludes with an introduction to the

rotation group and the general properties of angular momentum

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Superconductivity Shu-Ang Zhou,1999-07-23 Die Elektrodynamik von Festkörpern ist ein interdisziplinär angelegtes Thema zu dem elektromagnetische Phänomene mechanische Bewegungen und Verformungen sowie Wärmeleitungen in festen Stoffen gleichermaßen beitragen Dieses einführende und dennoch umfassende Lehrbuch zur Theorie der Elektrodynamik und Halbleitertechnik richtet sich an Physiker ebenso wie an Elektrotechniker Maschinenbauer und Studenten der einschlägigen Fachrichtungen 08 99 *Electrodynamic Theory of Superconductors* Shu-Ang Zhou,1991 This book presents a unified and comprehensive theoretical treatment of electromagnetic thermal and mechanical phenomena in superconductors Introduces basic concepts and principles with particular emphasis on general methodology

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