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Richard P. Feynman



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Quantum Many-particle Systems John W. Negele, Henri Orland, 2018-03-05 This book explains the fundamental concepts and theoretical techniques used to understand the properties of quantum systems having large numbers of degrees of freedom A number of complimentary approaches are developed including perturbation theory nonperturbative approximations based on functional integrals general arguments based on order parameters symmetry and Fermi liquid theory and stochastic methods

An Introduction to Macroscopic Quantum Phenomena and Quantum Dissipation A. O. Caldeira, 2014-03-20 Reviewing macroscopic quantum phenomena and quantum dissipation from the phenomenology of magnetism and superconductivity to the presentation of alternative models for quantum dissipation this book develops the basic material necessary to understand the quantum dynamics of macroscopic variables Macroscopic quantum phenomena are presented through several examples in magnetism and superconductivity developed from general phenomenological approaches to each area Dissipation naturally plays an important role in these phenomena and therefore semi empirical models for quantum dissipation are introduced and applied to the study of a few important quantum mechanical effects The book also discusses the relevance of macroscopic quantum phenomena to the control of meso or nanoscopic devices particularly those with potential applications in quantum computation or quantum information It is ideal for graduate students and researchers

Renormalization Group and Effective Field Theory Approaches to Many-Body Systems Achim Schwenk, Janos Polonyi, 2012-06-25 There have been many recent and important developments based on effective field theory and the renormalization group in atomic condensed matter nuclear and high energy physics These powerful and versatile methods provide novel approaches to study complex and strongly interacting many body systems in a controlled manner The six extensive lectures gathered in this volume combine selected introductory and interdisciplinary presentations focused on recent applications of effective field theory and the renormalization group to many body problems in such diverse fields as BEC DFT extreme matter Fermi liquid theory and gauge theories Primarily aimed at graduate students and junior researchers they offer an opportunity to explore fundamental physics across subfield boundaries at an early stage in their careers

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Interacting Electrons Richard M. Martin, Lucia Reining, David M. Ceperley, 2016-06-30 Recent progress in the theory and computation of electronic structure is bringing an unprecedented level of capability for

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Theory Of Quantum Liquids Philippe Nozieres, David Pines, 1999-11-19 Originally published as two separate volumes The Theory of Quantum Liquids is a classic text that attempts to describe the qualitative and unifying aspects of an extremely broad and diversified field Volume I deals with normal Fermi liquids such as ^3He and electrons in metals Volume II consists of a detailed treatment of Bose condensation and liquid ^4He including the development of a Bose liquid theory and a microscopic basis for the two fluid model and the description of the elementary excitations of liquid HeII

Electronic Structure Calculations for Solids and Molecules Jorge Kohanoff, 2006-06-29 Electronic structure problems are studied in condensed matter physics and theoretical chemistry to provide important insights into the properties of matter This 2006 graduate textbook describes the main theoretical approaches and computational techniques from the simplest approximations to the most sophisticated methods It starts with a detailed description of the various theoretical approaches to calculating the electronic structure of solids and molecules including density functional theory and chemical methods based on Hartree Fock theory The basic approximations are thoroughly discussed and an in depth overview of recent advances and alternative approaches in DFT is given The second part discusses the different practical methods used to solve the electronic structure problem computationally for both DFT and Hartree Fock approaches Adopting a unique and open approach this textbook is aimed at graduate students in physics and chemistry and is intended to improve communication between these communities It also serves as a reference for researchers entering the field

Statistical Mechanics Richard P. Feynman, 2018-03-09 This classic graduate lecture note volume on statistical mechanics focuses on Physics rather than mathematics It provides a concise introduction to basic concepts and a clear presentation of difficult topics while challenging the student to reflect upon as yet unanswered questions

Microelectronics And Optoelectronics: The 25th Annual Symposium Of Connecticut Microelectronics And Optoelectronics Consortium (Cmoc 2016) Faquir C Jain, C Broadbridge, Hong Tang, 2017-08-30 This book features the selected articles from the 25th annual symposiums Connecticut Microelectronics and Optoelectronics Consortium CMOC that focus on micro nano electronics and optoelectronics Nano photonics to cover not only the technologies but also the applications ranging from biosensors nano biosystems to cyber security Enabling materials research involving growth and

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Particles, Sources, And Fields, Volume 2 Julian Schwinger, 2018-03-05 This classic book volume two of three volumes is almost exclusively concerned with quantum electrodynamics As such it is retrospective in its subject matter The topics discussed range from anomalous magnetic moments and vacuum polarization in a variety of applications to the energy level displacements in hydrogenic atoms with occasional excursions into nuclear and high energy physics Based as it is upon the conceptually and computationally simple foundations of source theory little in the way of formal mathematical apparatus is required and thus most of the book is devoted to the working out of physical problems

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