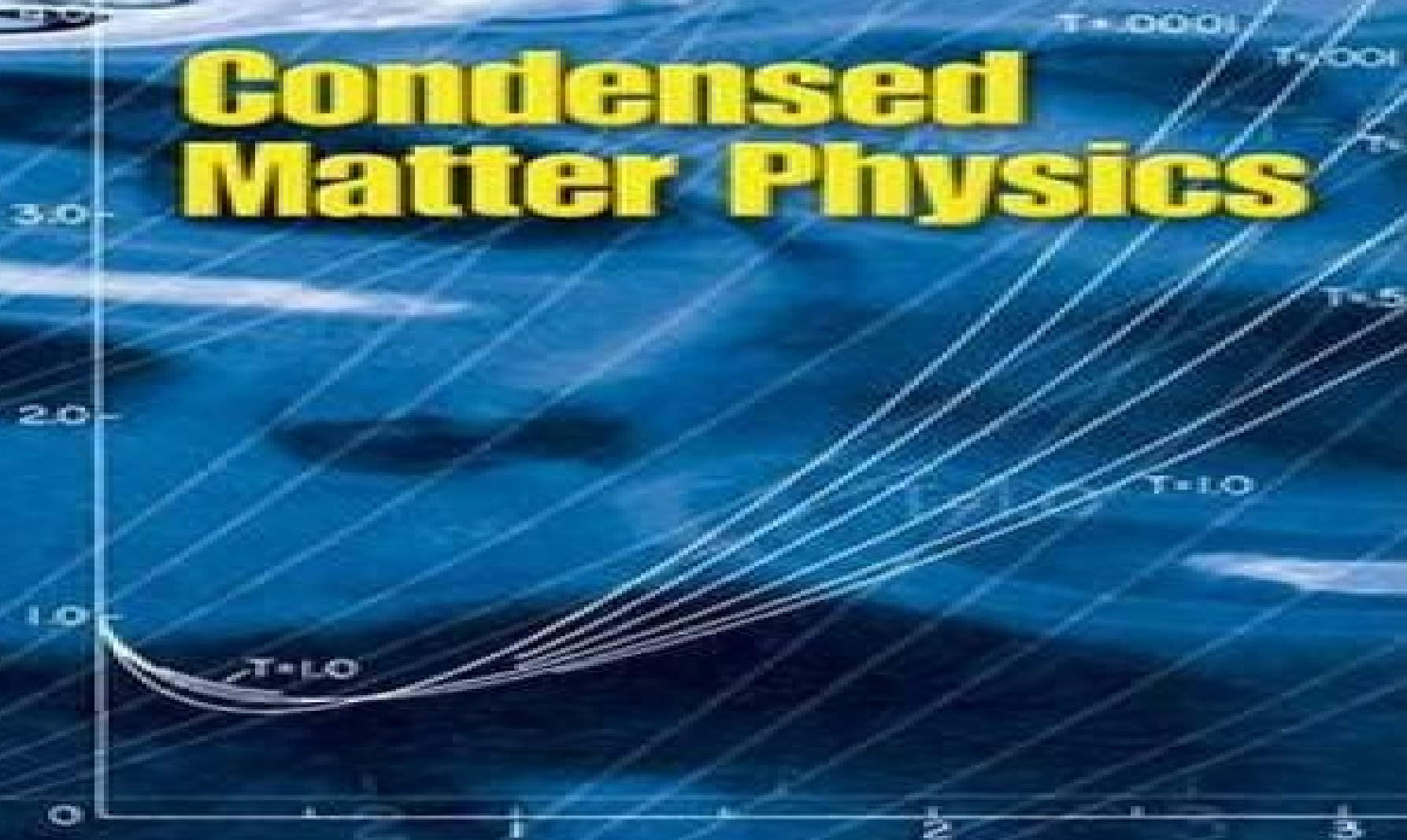


Condensed Matter Physics



AKIRA ISIHARA

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A. Isihara



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Green's Functions and Condensed Matter G. Rickayzen, 2013-05-22 Green's functions named for the mathematician who developed them in the 1830s possess applications in many areas of physics. This volume presents the basic theoretical formulation followed by specific applications that include transport coefficients of a metal, the Coulomb gas, Fermi liquids, electrons and phonons, superconductivity, superfluidity, and magnetism. 1984 edition **Condensed Matter Physics** Michael P. Marder, 2000-01-27 Problems after each chapter **Physics of Condensed Matter** Prasanta Misra, 2011-01-26 Physics of Condensed Matter is designed for a two semester graduate course on condensed matter physics for students in physics and materials science. While the book offers fundamental ideas and topic areas of condensed matter physics, it also includes many recent topics of interest on which graduate students may choose to do further research. The text can also be used as a one semester course for advanced undergraduate majors in physics, materials science, solid state chemistry, and electrical engineering because it offers a breadth of topics applicable to these majors. The book begins with a clear, coherent picture of simple models of solids and properties and progresses to more advanced properties and topics later in the book. It offers a comprehensive account of the modern topics in condensed matter physics by including introductory accounts of the areas of research in which intense research is underway. The book assumes a working knowledge of quantum mechanics, statistical mechanics, electricity, and magnetism, and Green's function formalism for the second semester curriculum. Covers many advanced topics and recent developments in condensed matter physics which are not included in other texts and are hot areas: Spintronics, Heavy fermions, Metallic nanoclusters, ZnO, Graphene and graphene based electronics, Quantum Hall effect, High temperature superconductivity, Nanotechnology. Offers a diverse number of experimental techniques, clearly simplified. Features end of chapter problems Condensed Matter Physics A. Isihara, 2007-06-05 More than a graduate text and advanced research guide on condensed matter physics, this volume emphasizes applications rather than theory. Self-contained chapters examine simple liquids, electron systems, and correlations, two-dimensional electron systems, quasi-one-dimensional systems, hopping and localization, magnetism, superconductivity, liquid helium, and polymers. Appendixes offer background on molecular distribution functions. 1991 edition **Condensed Matter Physics** A. Isihara, 2014-07-28 More than a graduate text and advanced research guide on condensed matter physics, this volume emphasizes applications to a variety of systems rather than theoretical derivations and techniques. 1991 edition **Principles of Condensed Matter Physics** P. M. Chaikin, T. C. Lubensky, 2000-09-28 This successful and widely reviewed book covering the physics of condensed matter systems is now available in paperback Condensed Matter Physics, 2014 **Basic Notions Of Condensed Matter Physics** Philip W. Anderson, 2018-03-09 Basic Notions of Condensed Matter Physics is a clear introduction to some of the most significant concepts in the physics of condensed matter. The general principles of many-body physics and perturbation theory are emphasised, providing supportive mathematical structure. This is an expansion and restatement of the second half

of Nobel Laureate Philip Anderson's classic *Concepts in Solids* *Theory of Quantum Bose Liquids Beyond Bogoliubov Approximation* Abdulla Rakhimov, Shukhrat Mardonov, 2026-01-01 This book presents a comprehensive account of Bose Einstein Condensation BEC a fundamental phenomenon in quantum physics that reveals the collective behavior of bosonic systems at ultracold temperatures Bridging theoretical models with experimental developments and applied perspectives the book is structured to guide readers from foundational principles to advanced topics in the physics of quantum fluids It is intended for researchers and graduate students in theoretical physics particularly in condensed matter and ultracold atomic systems Topics include the distinction between quantum gases and liquids the role of the chemical potential in ultracold systems and the historical and theoretical development of interacting Bose gases since the early work of Bogoliubov The limitations of Bogoliubov theory particularly its applicability to weakly interacting systems and neglect of finite temperature effects are discussed along with recent advances such as the Lee Huang Yang LHY correction and the emergence of quantum droplets in two component Bose mixtures The book introduces field theoretical methods for many body systems covering spontaneous symmetry breaking Green functions Matsubara formalism and path integrals A central focus is the application of Optimized Perturbation Theory OPT also known as the variational Gaussian approximation or linear delta expansion to atomic BECs and quantum magnets triplons Theoretical developments are complemented by a brief overview of experimental methods *Introduction to Many-Body Physics* Piers Coleman, 2015-11-26 This book explains the tools and concepts needed for a research level understanding of the subject for graduate students in condensed matter physics **Condensed Matter Physics and Exactly Soluble Models** Elliott H. Lieb, 2013-06-29 This is the third Selecta of publications of Elliott Lieb the first two being *Stability of Matter From Atoms to Stars* edited by Walter Thirring and *Inequalities* edited by Michael Loss and Mary Beth Ruskai A companion fourth Selecta on Statistical Mechanics is also edited by us Elliott Lieb has been a pioneer of the discipline of mathematical physics as it is nowadays understood and continues to lead several of its most active directions today For the first part of this selecta we have made a selection of Lieb's works on Condensed Matter Physics The impact of Lieb's work in mathematical condensed matter physics is unrivaled It is fair to say that if one were to name a founding father of the field Elliott Lieb would be the only candidate to claim this singular position While in related fields such as Statistical Mechanics and Atomic Physics many key problems are readily formulated in unambiguous mathematical form this is less so in Condensed Matter Physics where some say that rigor is probably impossible and certainly unnecessary By carefully selecting the most important questions and formulating them as well defined mathematical problems and then solving a good number of them Lieb has demonstrated the quoted opinion to be erroneous on both counts What is true however is that many of these problems turn out to be very hard It is not unusual that they take a decade even several decades to solve *Computational Condensed Matter Physics* Michael Schreiber, Thomas Vojta, 2005 Topics covered in this volume include the growth of polymer chains calculations of band structure fractal properties of electronic states transport

electrons and quasicrystals The enclosed CD ROM includes a Fortran 77 compiler and source code which can be used to carry out the computations *Condensed-matter Physics* ,1986 *Field Theory of Non-Equilibrium Systems* Alex Kamenev,2011-09-08 The physics of non equilibrium many body systems is one of the most rapidly expanding areas of theoretical physics Traditionally used in the study of laser physics and superconducting kinetics these techniques have more recently found applications in the study of dynamics of cold atomic gases mesoscopic and nano mechanical systems The book gives a self contained presentation of the modern functional approach to non equilibrium field theoretical methods They are applied to examples ranging from biophysics to the kinetics of superfluids and superconductors Its step by step treatment gives particular emphasis to the pedagogical aspects making it ideal as a reference for advanced graduate students and researchers in condensed matter physics **Out-of-equilibrium Soft Matter** Christina Kurzthaler,Luigi Gentile,Howard A Stone,2023-03-24 The term active fluids refers to motions that are created by transforming energy from the surroundings into directed motion There are many examples both natural and synthetic including individual swimming bacteria or motile cells drops and bubbles that move owing to surface stresses so called Marangoni motions and chemical or optical driven colloids Investigations into active fluids provide new insights into non equilibrium systems have the potential for novel applications and open new directions in physics chemistry biology and engineering This book provides an expert introduction to active fluids systems covering simple to complex environments It explains the interplay of chemical processes and hydrodynamics including the roles of mechanical and rheological properties across active fluids with reference to experiments theory and simulations These concepts are discussed for a variety of scenarios such as the trajectories of microswimmers cell crawling and fluid stirring and apply to collective behaviours of dense suspensions and active gels Emerging avenues of research are highlighted ranging from the role of active processes for biological functions to programmable active materials showcasing the exciting potential of this rapidly evolving research field Practical Quantum Mechanics Efstratios Manousakis,2016 Quantum mechanics forms the foundation of all modern physics including atomic nuclear and molecular physics the physics of the elementary particles condensed matter physics and also modern astrophysics This book presents the reader with modern tools approaches approximations and applications of quantum mechanics **New Frontiers in Condensed Matter Physics** Raymond Stevens,2020-09-15 Condensed matter physics is the sub field of physics that is concerned with the study of macroscopic and microscopic physical properties of matter It is involved in measuring various material properties by using experimental probes and methods from theoretical physics It also focuses on studying the behavior of condensed phases such as solids and liquids by using physical laws This discipline is broadly divided into experimental condensed matter physics and theoretical condensed matter physics Some of the laws which are used for conducting research in this field are laws of quantum mechanics statistical mechanics and electromagnetism This book unravels the recent studies in the field of condensed matter physics The various studies that are

constantly contributing towards advancing technologies and evolution of this field are examined in detail It is a vital tool for all researching or studying condensed matter physics as it gives incredible insights into emerging trends and concepts of this field

Condensed Matter in a Nutshell Gerald D. Mahan, 2011 An introduction to the area of condensed matter in a nutshell This textbook covers the standard topics including crystal structures energy bands phonons optical properties ferroelectricity superconductivity and magnetism

Basic Notions of Condensed Matter Physics P.W. Anderson, 1997

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