

Statistical Mechanics and Applications in Condensed Matter



Carlo Di Castro and
Roberto Raimondi

Statistical Mechanics Thermodynamics And Condensed Matter

Rituraj Dalal



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Carlo Di Castro, Roberto Raimondi, 2015-08-27 This innovative and modular textbook combines classical topics in thermodynamics statistical mechanics and many body theory with the latest developments in condensed matter physics research Written by internationally renowned experts and logically structured to cater for undergraduate and postgraduate students and researchers it covers the underlying theoretical principles and includes numerous problems and worked examples to put this knowledge into practice Three main streams provide a framework for the book beginning with thermodynamics and classical statistical mechanics including mean field approximation fluctuations and the renormalization group approach to critical phenomena The authors then examine quantum statistical mechanics covering key topics such as normal Fermi and Luttinger liquids superfluidity and superconductivity Finally they explore classical and quantum kinetics Anderson localization and quantum interference and disordered Fermi liquids Unique in providing a bridge between thermodynamics and advanced topics in condensed matter this textbook is an invaluable resource to all students of physics

Statistical Physics Claudine Hermann, 2006-01-26 Statistical Physics bridges the properties of a macroscopic system and the microscopic behavior of its constituting particles otherwise impossible due to the giant magnitude of Avogadro's number Numerous systems of today's key technologies such as semiconductors or lasers are macroscopic quantum objects only statistical physics allows for understanding their fundamentals Therefore this graduate text also focuses on particular applications such as the properties of electrons in solids with applications and radiation thermodynamics and the greenhouse effect

Statistical Mechanics and Thermodynamics of Liquids and Crystals Santi Prestipino, 2021-09-30 This book is a printed edition of the Special Issue Statistical Mechanics and Thermodynamics of Liquids and Crystals that was published in Entropy MDPI The articles collected in the book deal with some topical trends in the statistical physics of condensed matter systems Such contributions provide an indication of the variety of problems that can arise in the study of strongly correlated particles giving at the same time a representative account of the methods employed in this widespread field of research

Quantum Field Theory and Condensed Matter Ramamurti Shankar, 2017-08-31 Providing a broad review of many techniques and their application to condensed matter systems this book begins with a review of thermodynamics and statistical mechanics before moving onto real and imaginary time path integrals and the link between Euclidean quantum mechanics and statistical mechanics A detailed study of the Ising gauge Ising and XY models is included The renormalization group is developed and applied to critical phenomena Fermi liquid theory and the renormalization of field theories Next the book explores bosonization and its applications to one dimensional fermionic systems and the correlation functions of

homogeneous and random bond Ising models It concludes with Bohm Pines and Chern Simons theories applied to the quantum Hall effect Introducing the reader to a variety of techniques it opens up vast areas of condensed matter theory for both graduate students and researchers in theoretical statistical and condensed matter physics *Principles of Condensed Matter Physics* P. M. Chaikin, T. C. Lubensky, 2000-09-28 Now in paperback this book provides an overview of the physics of condensed matter systems Assuming a familiarity with the basics of quantum mechanics and statistical mechanics the book establishes a general framework for describing condensed phases of matter based on symmetries and conservation laws It explores the role of spatial dimensionality and microscopic interactions in determining the nature of phase transitions as well as discussing the structure and properties of materials with different symmetries Particular attention is given to critical phenomena and renormalization group methods The properties of liquids liquid crystals quasicrystals crystalline solids magnetically ordered systems and amorphous solids are investigated in terms of their symmetry generalised rigidity hydrodynamics and topological defect structure In addition to serving as a course text this book is an essential reference for students and researchers in physics applied physics chemistry materials science and engineering who are interested in modern condensed matter physics Core Concepts of Mechanics and Thermodynamics Rituraj Dalal, 2025-02-20 Core Concepts of Mechanics and Thermodynamics is a textbook designed for students and anyone interested in these crucial areas of physics The book begins with the basics of mechanics covering motion forces and energy and then moves on to thermodynamics discussing heat temperature and the laws of thermodynamics The book emphasizes clear explanations and real world examples to illustrate concepts and it also provides problem solving techniques to apply what you learn It covers mechanics and thermodynamics from basic principles to advanced topics explains concepts clearly with examples teaches problem solving techniques connects theory to real world applications in engineering physics and materials science and includes historical context to show the development of these ideas Core Concepts of Mechanics and Thermodynamics is a valuable resource for students teachers and self learners Whether you are beginning your journey or seeking to deepen your understanding this book provides a solid foundation in these essential subjects *Understanding Bose-Einstein Condensation, Superfluidity, and High-Temperature Superconductivity* Phil Attard, 2025-01-02 Bose Einstein condensation superfluidity and superconductivity are quantum mechanics made visible They mark the boundary between the classical and the quantum worlds and they show the macroscopic role of quantum mechanics in condensed matter This book presents these phenomena in terms of particles their positions and their momenta giving a concrete visualisation and description that is not possible with traditional wave functions A single approach that bridges the classical quantum divide provides new insight into the role of particle interactions in condensation the nature of collisions in superfluid flow and the physical form of Cooper pairs in high temperature superconductors High temperature superconductivity is explored with quantum statistical mechanics which links it to Bose Einstein condensation Identifying a new mechanism for Cooper pairing this explains the

differences between the low and high temperature superconducting regimes and the role of the molecular structure of the conductor The new perspective offered by this book on Bose Einstein condensation superfluidity and high temperature superconductivity gives particle based explanations as well as mathematical and computational methods for these macroscopic quantum phenomena so that readers understand the role of particle interactions and structure in the physics of these phenomena This book will appeal to undergraduate and graduate students lecturers academics and scientific researchers in the fields of Bose Einstein condensation and condensates superfluidity and superconductivity It will also be of interest to those working with thermodynamics statistical mechanics statistical physics quantum mechanics molecular dynamics materials science condensed matter physics and theoretical chemistry Key Features Explores Bose Einstein condensation with new evidence for multiple condensed states and novel Monte Carlo simulations for interacting bosons Establishes the thermodynamic nature of condensed bosons from an analysis of fountain pressure measurements including that they carry energy and entropy and the thermodynamic principle of superfluid flow Derives equations of motion for condensed bosons and performs molecular dynamics simulations of the viscosity with molecular trajectories that give rise to superfluidity Identifies the mechanism for electron pairing in high temperature superconductivity **Shock Wave**

Compression of Condensed Matter Jerry W Forbes, 2013-02-01 This book introduces the core concepts of the shock wave physics of condensed matter taking a continuum mechanics approach to examine liquids and isotropic solids The text primarily focuses on one dimensional uniaxial compression in order to show the key features of condensed matter's response to shock wave loading The first four chapters are specifically designed to quickly familiarize physical scientists and engineers with how shock waves interact with other shock waves or material boundaries as well as to allow readers to better understand shock wave literature use basic data analysis techniques and design simple 1 D shock wave experiments This is achieved by first presenting the steady one dimensional strain conservation laws using shock wave impedance matching which insures conservation of mass momentum and energy Here the initial emphasis is on the meaning of shock wave and mass velocities in a laboratory coordinate system An overview of basic experimental techniques for measuring pressure shock velocity mass velocity compression and internal energy of steady 1 D shock waves is then presented In the second part of the book more advanced topics are progressively introduced thermodynamic surfaces are used to describe equilibrium flow behavior first order Maxwell solid models are used to describe time dependent flow behavior descriptions of detonation shock waves in ideal and non ideal explosives are provided and lastly a select group of current issues in shock wave physics are discussed in the final chapter

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