

Selected Topics in Superconductivity

Quantum Statistical Theory of Superconductivity

***Shigeji Fujita
and
Salvador Godoy***

Quantum Statistical Theory Of Superconductivity

Albert Haug



Quantum Statistical Theory Of Superconductivity:

Quantum Statistical Theory of Superconductivity S. Fujita, S. Godoy, 2006-01-27 In this text Shigeji Fujita and Salvador Godoy guide first and second year graduate students through the essential aspects of superconductivity The authors open with five preparatory chapters thoroughly reviewing a number of advanced physical concepts such as free electron model of a metal theory of lattice vibrations and Bloch electrons The remaining chapters deal with the theory of superconductivity describing the basic properties of type I type II compound and high T_c superconductors as well as treating quasi particles using Heisenberg's equation of motion The book includes step by step derivations of mathematical formulas sample problems and illustrations

Quantum Statistical Theory of Superconductivity S. Fujita, S. Godoy, 2014-01-15 *Quantum Statistical Theory of Superconductivity* Shyh-Pyng Gau, 1996 **Statistical Mechanics of Superconductivity** Takafumi Kita, 2016-10-29 This book provides a theoretical step by step comprehensive explanation of superconductivity for undergraduate and graduate students who have completed elementary courses on thermodynamics and quantum mechanics To this end it adopts the unique approach of starting with the statistical mechanics of quantum ideal gases and successively adding and clarifying elements and techniques indispensable for understanding it They include the spin statistics theorem second quantization density matrices the Bloch De Dominicis theorem the variational principle in statistical mechanics attractive interaction and bound states Ample examples of their usage are also provided in terms of topics from advanced statistical mechanics such as two particle correlations of quantum ideal gases derivation of the Hartree Fock equations and Landau's Fermi liquid theory among others With these preliminaries the fundamental mean field equations of superconductivity are derived with maximum mathematical clarity based on a coherent state in terms of the Cooper pair creation operator a quasiparticle field for describing the excitation and the variational principle in statistical mechanics They have the advantage that the phase coherence due to the Cooper pair condensation can be clearly seen making the superfluidity comprehensible naturally Subsequently they are applied to homogeneous cases to describe the BCS theory for classic s wave superconductors and its extension to the p wave superfluidity of ^3He Later the mean field equations are simplified to the Eilenberger and Ginzburg Landau equations so as to describe inhomogeneous superconductivity such as Abrikosov's flux line lattice concisely and transparently Chapters provide the latest studies on the quasiclassical theory of superconductivity and a discovery of p wave superfluidity in liquid ^3He The book serves as a standard reference for advanced courses of statistical mechanics with exercises along with detailed answers

Condensed Matter Theories Heidi Reinholz, 2007 This series on condensed matter theories provides a forum for advanced theoretical research in quantum many body theory The contributions are highly interdisciplinary emphasizing common concerns among theorists who apply many particle methods in such diverse areas as solid state low temperature statistical nuclear particle and biological physics as well as in quantum field theory quantum information and the theory of complex systems Each individual contribution is

preceded by an extended introduction to the topic treated Useful details not normally presented in journal articles can be found in this volume

Sample Chapter s Part A Fermi Liquids Pressure Comparison Between the Spherical Cellular Model and the Thomas Fermi Model 290 KB Contents Condensation of Helium in Wedges E S Hernandez et al Pairing in Asymmetrical Fermi Systems K F Quader Quantum Boltzmann Liquids K A Gernoth et al Fractionally Charged Excitations on Frustrated Lattices E Runge et al On the de Haas-VOs Van Alphen Oscillation in 2D S Fujita The Concept of Correlated Density and Its Application K Morawetz et al Pairing of Strongly Correlated Nucleons W H Dickhoff Kohn-VO-Sham Calculations Combined with an Average Pair Density Functional Theory P Gori Giorgi Maxent Approach to Qubits C M Sarris et al Ergodic Condition and Magnetic Models M H Lee and other papers

Readership Physicists chemists and applied mathematicians interested in advanced theories of condensed matter and their applications

Electrical Conduction in Graphene and Nanotubes Shigeji Fujita, Akira Suzuki, 2013-10-25 Written in a self contained manner this textbook allows both advanced students and practicing applied physicists and engineers to learn the relevant aspects from the bottom up All logical steps are laid out without omitting steps The book covers electrical transport properties in carbon based materials by dealing with statistical mechanics of carbon nanotubes and graphene presenting many fresh and sometimes provoking views Both second quantization and superconductivity are covered and discussed thoroughly An extensive list of references is given in the end of each chapter while derivations and proofs of specific equations are discussed in the appendix The experienced authors have studied the electrical transport in carbon nanotubes and graphene for several years and have contributed relevantly to the understanding and further development of the field The content is based on the material taught by one of the authors Prof Fujita for courses in quantum theory of solids and quantum statistical mechanics at the University at Buffalo and some topics have also been taught by Prof Suzuki in a course on advanced condensed matter physics at the Tokyo University of Science For graduate students in physics chemistry electrical engineering and material sciences with a knowledge of dynamics quantum mechanics electromagnetism and solid state physics at the senior undergraduate level Includes a large numbers of exercise type problems

Statistical Mechanics and the Theory of Dynamical Systems Nikolai Nikolaevich Bogoliubov, Nikolai Nikolaevich Bogoliubov, 1992 This volume contains articles covering a wide range of current directions in modern statistical mechanics and dynamical systems theory Scientists researchers and students working in mathematical physics and statistical mechanics will find this book of great interest Among the topics covered are phase transition problems including superconductivity and superfluidity methods of nonequilibrium statistical mechanics and fluctuation theory quantum collective phenomena superradiance spin glasses polaron problems chains of Bogolyubov equations and kinetic equations algebraic aspects of quantum dynamical semigroups the collective variables method and qualitative properties of classical dynamical systems

Statistical Mechanics And The Physics Of Many-particle Model Systems Alexander Leonidovich Kuzemsky, 2017-02-24 The book is devoted to the study of the correlation effects in many particle systems It

presents the advanced methods of quantum statistical mechanics equilibrium and nonequilibrium and shows their effectiveness and operational ability in applications to problems of quantum solid state theory quantum theory of magnetism and the kinetic theory The book includes description of the fundamental concepts and techniques of analysis following the approach of N N Bogoliubov s school including recent developments It provides an overview that introduces the main notions of quantum many particle physics with the emphasis on concepts and models This book combines the features of textbook and research monograph For many topics the aim is to start from the beginning and to guide the reader to the threshold of advanced researches Many chapters include also additional information and discuss many complex research areas which are not often discussed in other places The book is useful for established researchers to organize and present the advanced material disseminated in the literature The book contains also an extensive bibliography The book serves undergraduate graduate and postgraduate students as well as researchers who have had prior experience with the subject matter at a more elementary level or have used other many particle techniques

Advanced Thermoelectric Materials for Energy

Harvesting Applications Saim Memon, 2019-10-30 Advanced Thermoelectric Materials for Energy Harvesting Applications is a research intensive textbook covering the fundamentals of thermoelectricity and the process of converting heat energy into electrical energy It covers the design implementation and performance of existing and advanced thermoelectric materials Chapters examine such topics as organic inorganic thermoelectric materials performance and behaviors of thermoelectric devices and energy harvesting applications of thermoelectric devices

Statistical Mechanics Franz

Schwabl, 2002-11-05 This unique and consistent mathematical treatise contains a deductive description of equilibrium statistics and thermodynamics The most important elements of non equilibrium phenomena are also treated In addition to the fundamentals the text tries to show how large the area of statistical mechanics is and how many applications can be found here Modern areas such as renormalization group theory percolation stochastic equations of motion and their applications in critical dynamics as well as fundamental thoughts of irreversibility are discussed The text will be useful for advanced students in physics and other sciences who have profound knowledge of quantum mechanics

Condensed Matter

Theories Susana Hernandez, John W. Clark, Jr., 2002-01-25 Drawn from the 24th International Workshop on Condensed Matter Theories Buenos Aires Sep 2000 these 45 papers while centered on the concepts and techniques of condensed matter physics also address broad issues of common concern for theorists who apply advanced many particle methods in other areas of physics Five primary topics are covered by the contributions quantum liquids boson condensates strongly correlated electron systems superconductivity and superfluidity and phase transitions Some of examples of specific questions addressed include shot noise of mesoscopic quantum systems heat transport in superlattices transitions from non colinear to conlinear structures in a magnetic multilayer model order disorder transitions in a vortex lattice perturbation theory in the one phase region of an electron ion system and nonlinear dynamics in metal clusters c Book News Inc

Solid State Physics David W.

Snoke,2020-01-09 By identifying unifying concepts across solid state physics this text covers theory in an accessible way to provide graduate students with an intuitive understanding of effects and the basis for making quantitative calculations Each chapter focuses on a different set of theoretical tools using examples from specific systems and demonstrating practical applications to real experimental topics Advanced theoretical methods including group theory many body theory and phase transitions are introduced in an accessible way and the quasiparticle concept is developed early with discussion of the properties and interactions of electrons and holes excitons phonons photons and polaritons New to this edition are sections on graphene surface states photoemission spectroscopy 2D spectroscopy transistor device physics thermoelectricity metamaterials spintronics exciton polaritons and flux quantization in superconductors Exercises are provided to help put knowledge into practice with a solutions manual for instructors available online while appendices review the basic mathematical methods used in the book

Gaseous Electronics and Gas Lasers Blake E. Cherrington,2014-06-20 *Gaseous Electronics and Gas Lasers* deals with the fundamental principles and methods of analysis of weakly ionized gas discharges and gas lasers The emphasis is on processes occurring in gas discharges and the analytical methods used to calculate important process rates Detailed analyses of a variety of gas discharges are presented using atomic ionic and gas lasers as primary illustrations Comprised of 12 chapters this book begins with some initial categorization of gas discharge species and an overview of their interactions The discussion then turns to an elementary theory of a gas discharge inelastic collisions distribution functions and the Boltzmann equation and transport coefficients Subsequent chapters focus on the fluid equations electron density decay processes excited species atomic neutral gas lasers molecular gas lasers and ion lasers The important electron loss processes that determine the behavior of a plasma when the source and loss terms balance are also examined This monograph will be of value to graduate students practitioners and researchers in the fields of physics and engineering as well as to professionals interested in working with weakly ionized discharges

Mathematical Methods in Solid State and Superfluid Theory R.C. Clark,G.H. Derrick,2013-12-17 *Some Aspects of Vacuum Ultraviolet Radiation Physics* Nicole Damany,Jacques Romand,Boris Vodar,2013-10-22 *Some Aspects of Vacuum Ultraviolet Radiation Physics* presents some data on the state of research in vacuum ultraviolet radiation in association with areas of physics Organized into four parts this book begins by elucidating the optical properties of solids in the vacuum ultraviolet region $v < v_u$ particularly the specific methods of determination of optical constants in $v < v_u$ the properties of metals and those of ionic insulators Part II deals with molecular spectroscopy with emphasis on the spectra of diatomic and simple polyatomic molecules paraffins and condensed phases Part III focuses on some aspects of emission spectroscopy in the $v_u < v$ in relation to laboratory plasmas The last part describes the image formation by concave gratings spectrophotometry and diffusion by surfaces This book will be very valuable to physicist and graduate students inclined to this field of interest

Light Scattering in Planetary Atmospheres V. V. Sobolev,2017-05-17 *Light Scattering in Planetary Atmospheres* details the theory

of radiative transfer for anisotropic scattering The title emphasizes more on the theoretical aspects and such focuses more on the fundamental concepts and basic principles rather than the practical application The text first presents the basic equations and then proceeds to tackling specific concepts in the subsequent chapters Chapter 2 discusses the semi infinite atmospheres while Chapter 3 tackles atmospheres of finite optical thickness Next the selection talks about atmospheres overlying a reflecting surface The next two chapters in the title discuss the general theory The seventh chapter details the linear integral equation while the eighth chapter covers the approximate formulas The text also deals with the determination of the physical characteristics of planetary atmospheres along with the theory of radiative transfer in spherical atmospheres The book will be of great use to scientists involved in the study of celestial bodies such as astronomers and astrophysicists

Problems in Optics M. Rousseau,J. P. Mathieu,2013-10-22 This collection of problems and accompanying solutions provide the reader with a full introduction to physical optics The subject coverage is fairly traditional with chapters on interference and diffraction and there is a general emphasis on spectroscopy *Theoretical Solid State Physics* Albert Haug,2016-10-04 Theoretical Solid State Physics Volume 2 deals with the electron lattice interaction and the effect of lattice imperfections Conductivity semiconductors and luminescence are discussed with emphasis on the basic physical problems and the various phenomena derived from them The theoretical basis of interaction between electrons and lattices is considered along with basic concepts of conduction theory scattering of electrons by imperfections and radiationless transitions This volume is comprised of 19 chapters and begins with an overview of the coupling of electrons and the crystal lattice in a solid followed by a discussion on the conduction phenomena The reader is then introduced to defects in the crystal lattice and their effects on the distribution and energy spectrum of the electrons as well as the frequency spectrum of the lattice vibrations Subsequent chapters focus on semiconductors and their conductivity thermoelectric effects and effects in a magnetic field radiative processes and radiationless transitions This book will be of interest to physicists and students of solid state physics *Introduction to Gas Lasers: Population Inversion Mechanisms* Colin S. Willett,2014-05-17 Introduction to Gas Lasers Population Inversion Mechanisms focuses on important processes in gas discharge lasers and basic atomic collision processes that operate in a gas laser Organized into six chapters this book first discusses the historical development and basic principles of gas lasers Subsequent chapters describe the selective excitation processes in gas discharges and the specific neutral ionized and molecular laser systems This book will be a valuable reference on the behavior of gas discharge lasers to anyone already in the field Nuclear Physics M. G. Bowler,2013-09-11 Nuclear Physics is concerned primarily with low energy nuclear physics rather than high energy or elementary particle physics although examples from particle physics are used where appropriate The Fermi Golden Rule is given emphasis throughout This text consists of six chapters and begins with an introduction to nuclear physics followed by a discussion on nuclear structure at a fairly basic level This book also discusses the nuclear periodic table radioactivity and unstable nuclear states as well as nuclear mass and nuclear

binding energy Spin and static electric and magnetic moments are then examined from the perspective of quantum mechanics rather than through the vector model of angular momentum Quantum mechanics is also used to treat nuclear decay in the next chapter The theory of nuclear reactions is discussed by highlighting the concepts of cross section and resonance The penultimate chapter deals with self sustaining nuclear reactions with particular reference to the nuclear physics of fission reactors and the nuclear aspects of stellar physics This chapter ends with the application of the theory of thermonuclear reactions to the design of a thermonuclear power plant The final chapter is devoted to charge independence and isospin in low energy nuclear physics

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