

Magnetism in Condensed Matter

Stephen Blundell

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Effective Electron Mass in Low-Dimensional Semiconductors Sitangshu Bhattacharya, Kamakhya Prasad Ghatak, 2012-10-06 This book deals with the Effective Electron Mass EEM in low dimensional semiconductors The materials considered are quantum confined non linear optical III V II VI GaP Ge PtSb₂ zero gap stressed Bismuth carbon nanotubes GaSb IV VI Te II V Bi₂Te₃ Sb III V II VI IV VI semiconductors and quantized III V II VI IV VI and HgTe CdTe superlattices with graded interfaces and effective mass superlattices The presence of intense electric field and the light waves change the band structure of optoelectronic semiconductors in fundamental ways which have also been incorporated in the study of the EEM in quantized structures of optoelectronic compounds that control the studies of the quantum effect devices under strong fields The importance of measurement of band gap in optoelectronic materials under strong electric field and external photo excitation has also been discussed in this context The influence of crossed electric and quantizing magnetic fields on the EEM and the EEM in heavily doped semiconductors and their nanostructures is discussed This book contains 200 open research problems which form the integral part of the text and are useful for both Ph D aspirants and researchers in the fields of solid state sciences materials science nanoscience and technology and allied fields in addition to the graduate courses in modern semiconductor nanostructures The book is written for post graduate students researchers and engineers professionals in the fields of solid state sciences materials science nanoscience and technology nanostructured materials and condensed matter physics

Introduction to Tensor Network Methods Simone Montangero, 2018-11-28 This volume of lecture notes briefly introduces the basic concepts needed in any computational physics course software and hardware programming skills linear algebra and differential calculus It then presents more advanced numerical methods to tackle the quantum many body problem it reviews the numerical renormalization group and then focuses on tensor network methods from basic concepts to gauge invariant ones Finally in the last part the author presents some applications of tensor network methods to equilibrium and out of equilibrium correlated quantum matter The book can be used for a graduate computational physics course After successfully completing such a course a student should be able to write a tensor network program and can begin to explore the physics of many body quantum systems The book can also serve as a reference for researchers working or starting out in the field

Density-of-states Function And Related Applications In Quantized Structures Kamakhya Prasad

Ghatak, Arindam Biswas, 2025-05-29 In recent years there has been considerable interest in studying the DENSITY OF STATES DOS functions and Related Applications in Quantized Structures of different technologically important materials in low dimensional electronics The concept of DOS function is of fundamental importance for not only the characterization of semiconductor nanostructures but also in the study of the carrier transport in quantum effect devices The acoustic mobility limited momentum relaxation time is inversely proportional to the respective DOS function of a particular semiconductor and the DOS function in turn is connected to the twenty five important transport topics of quantum effect devices namely the Landau Dia and Pauli s Para Magnetic Susceptibilities the Einstein s Photoemission the Einstein Relation the Debye Screening Length the Generalized Raman gain the Normalized Hall coefficient the Fowler Nordheim Field Emission the Gate Capacitance the Thermoelectric Power the Plasma Frequency the Magneto Thermal effect in Quantized Structures the Activity coefficient the Reflection coefficient the Heat Capacity the Faraday rotation the Optical Effective Mass the Carrier contribution to the elastic constants the Diffusion coefficient of the minority carriers the Nonlinear optical response the Third order nonlinear optical susceptibility the Righi Leduc coefficient the Electric Susceptibility the Electric Susceptibility Mass the Electron Diffusion Thermo power and the Hydrostatic Piezo resistance Coefficient respectively This first of a kind monograph investigates the DOS function and the aforementioned applications in quantized structures of tetragonal and non linear optical III V II VI Gallium Phosphide Germanium Platinum Antimonide stressed IV VI Lead Germanium Telluride II V Zinc and Cadmium diphosphides and Bismuth Telluride respectively We have also formulated the same and the allied physical properties of III V II VI IV VI and HgTe CdTe quantum well Heavily Doped HD superlattices with graded interfaces under magnetic quantization III V II VI IV VI and HgTe CdTe HD effective mass superlattices under magnetic quantization quantum confined effective mass superlattices and superlattices of HD optoelectronic materials with graded interfaces in addition to other quantized structures respectively This book covers from elementary applications in the first chapter up to rather advanced investigations in the later chapters We have suggested experimental determinations of the Einstein relation for the Diffusivity Mobility ratio the Debye screening length and Elastic Constants in various types of quantized structures under different physical conditions This book contains 222 current open research problems which form an integral part of the text and are useful for both aspiring students and researchers It is written for graduate post graduate students engineers and professionals in the fields of condensed matter physics solid state sciences materials science nanoscience nanotechnology and nanostructured materials in general and this book will be invaluable to all those researching in academic and industrial laboratories in the said cases worldwide

Structure and Dynamics Martin T. Dove, 2003-03-06 This volume describes how the arrangement of atoms in a solid and the way they move are related to the forces between atoms It also discusses how this affects the behaviour and properties of materials

Structure of Matter Attilio Rigamonti, Pietro Carretta, 2007-04-29 Intended Audience Approach and Presentation This text is intended for a course of about fifteen weeks

for undergraduate students It arises from the adaptation and the amendments to a text for a full year course in Structure of Matter written by one of the authors A R about thirty years ago At that time only a few if any textbooks having the suited form for introduction to basic quantum properties of atoms molecules and crystals in a comprehensive and interrelated way were available Along the last twenty years many excellent books pursuing the aforementioned aim have been published some of them are listed at the end of this preface Still there are reasons in our opinion to attempt a further text devoted to the quantum roots of condensed matter properties A practical aspect in this regard involves the organization of the studies in Physics after the huge scientific outburst of the various topics of fundamental and technological character in recent decades In most Universities there is now a first period of three or four years common to all the students and devoted to elementary aspects followed by a more advanced program in rather specialized fields of Physics

Nanoscopic Materials Emil Roduner, 2007-10-31 Nanotechnology has been hailed as a key technology of the 21st century The scope of this field is huge and could have a wide influence on many aspects of life Nanoscience the manipulation of matter at the atomic and molecular level and nanomaterials materials so small that their behaviour and characteristics deviate from those of macroscopic specimens and may be predicted by scaling laws or by quantum confinement effects are discussed in Nanoscopic Materials Size Dependent Phenomena The book focuses on a qualitative and quantitative approach discussing all areas of nanotechnology with particular emphasis on the underlying physico chemical and physical principles of nanoscience Topics include electronic structure magnetic properties thermodynamics of size dependence and catalysis There is also a section discussing the future potential of the field and the ethical implications of nanotechnology The book is ideal for graduate students of chemistry and materials science and researchers new to the field of nanoscience and nanotechnology

Optical Properties of Solids Anthony Mark Fox, 2001 This book gives an introduction to the optical properties of solids including many new topics that have not been previously covered in other solid state texts at this level The fundamental principles of absorption reflection luminescence and light scattering are discussed for a wide range of materials including crystalline insulators and semiconductors glasses metals and molecular materials Classical and quantum models are used where appropriate along with recent experimental data Examples include semiconductor quantum wells organic semiconductors vibronic solid state lasers and nonlinear optics

Superconductivity and Magnetism in Skutterudites Citrad Uher, 2022-01-13 Superconductivity and Magnetism in Skutterudites discusses superconducting and magnetic properties of a class of materials called skutterudites With a brief introduction of the fundamental structural features of skutterudites the book then provides a detailed assessment of the superconducting and magnetic properties focusing particularly on the rare earth filled skutterudites where a plethora of fascinating properties and ground states is realized due to interactions of the filler species with the framework ions Such interactions underpin the exciting forms of superconductivity and magnetism most notably realized in the exotic heavy fermion superconductor of composition $\text{PrOs}_4\text{Sb}_{12}$ The two main topics of

superconductivity and magnetism are provided with a concise introduction of superconducting and magnetic properties so that a reader can appreciate and understand the main arguments in the text This book would appeal to graduate students postdoctoral students and anyone interested in superconducting and magnetic properties of a large family of minerals called skutterudites Key Features Gives a thorough account of the superconducting and magnetic properties of skutterudites Each topic is accompanied by introductory sections to assist in the understanding of the text Supported by numerous figures and all key references *Band Theory and Electronic Properties of Solids* John Singleton, 2001-08-30 This textbook attempts to reveal in a quantitative and fairly rigorous fashion how band theory leads to the everyday properties of materials

Microfluidics Yujun Song, Daojian Cheng, Liang Zhao, 2018-01-04 The first book offering a global overview of fundamental microfluidics and the wide range of possible applications for example in chemistry biology and biomedical science As such it summarizes recent progress in microfluidics including its origin and development the theoretical fundamentals and fabrication techniques for microfluidic devices The book also comprehensively covers the fluid mechanics physics and chemistry as well as applications in such different fields as detection and synthesis of inorganic and organic materials A useful reference for non specialists and a basic guideline for research scientists and technicians already active in this field or intending to work in microfluidics

Quantum Scaling in Many-Body Systems Mucio Continentino, 2017-04-17 Focusing on experimental results this updated edition approaches the problem of quantum phase transitions from a new and unifying perspective

Elastic and Inelastic Scanning Tunneling Spectroscopy on Iron-Based Superconductors Jandke, Jasmin Maria, 2019-05-02 Within this work the pairing mechanism of conventional Pb and unconventional superconductors SrFe₂As₂ xPx₂FeSe FeSe STO was investigated experimentally by means of elastic and inelastic tunneling spectroscopy at temperatures down to 30 mK The distinction between elastic and inelastic contributions to tunneling data was elaborated The results help to identify conventional phonon mediated and unconventional e g spin fluctuation mediated superconductivity

Experimental Techniques in Magnetism and Magnetic Materials Sindhunil Barman Roy, 2023-01-05 This book is written to introduce experimental magnetism in a comprehensive manner to advanced undergraduate postgraduate and doctoral students pursuing studies in physics material sciences and engineering It is an excellent resource providing an overview of the various experimental techniques in magnetism and magnetic materials The text is partitioned into three parts Part I deals with a brief history of magnetism and magnetic materials along with their role in modern society A concise account of their current technological applications is also provided Part II focusses on the basic phenomena of magnetism Part III consists of chapters discussing a variety of experimental practices needed to study the microscopic as well as macroscopic aspects of different kinds of magnetic phenomena and materials

Progress in Optics Taco Visser, 2021-04-16 Progress in Optics Volume 66 highlights new advances in the field with this new volume presenting interesting chapters Each chapter is written by an international board of authors It contains five

reviews of the latest developments in optics This volume covers medical imaging physical optics integrated optics and quantum optics Includes contributions from leading authorities in the field of optics Presents timely state of the art reviews on advances in optics

Superconductivity, Superfluids and Condensates James F. Annett, 2004-03-25 This textbook series has been designed for final year undergraduate and first year graduate students providing an overview of the entire field showing how specialized topics are part of the wider whole and including references to current areas of literature and research

Physical Aspects of Therapeutics Hartmut Zabel, 2023-04-27 The updated edition of the third of three volumes on Medical Physics presents modern physical methods for medical therapy with a focus on tumor treatment It provides background information on radiation biology radiation response of tissues and linear energy transfer through radiation Therapies with external radiation sources x rays protons neutrons as well as internal radiation sources brachytherapy are discussed in detail Other chapters deal with the use of lasers and nanoparticles in modern medicine This volume closes with a short chapter on medical statistics NEW highlighted boxes emphasize specific topics math boxes explain more advanced mathematical issues each chapter concludes with a summary of the key concepts questions exercises and a self assessment of the acquired competence The appendix provides answers to questions and solutions to exercises

Magneto Thermoelectric Power In Heavily Doped Quantized Structures Kamakhya Prasad Ghatak, 2016-01-28 This pioneering monograph solely deals with the Magneto Thermoelectric Power MTP in Heavily Doped HD Quantized Structures The materials considered range from HD quantum confined nonlinear optical materials to HgTe CdTe HD superlattices with graded interfaces and HD effective mass superlattices under magnetic quantization An important concept of the measurement of the band gap in HD optoelectronic materials in the presence of external photo excitation has been discussed in this perspective The influences of magnetic quantization crossed electric and quantizing fields the intense electric field on the TPM in HD semiconductors and superlattices are also discussed This book contains 200 open research problems which form the integral part of the text and are useful for both PhD aspirants and researchers in the various fields for which this particular series is dedicated

Thermoelectric Power in Nanostructured Materials Kamakhya Prasad Ghatak, Sitangshu Bhattacharya, 2010-07-20 This is the first monograph which solely investigates the thermoelectric power in nanostructured materials under strong magnetic field TPSM in quantum confined nonlinear optical III V II VI n GaP n Ge Te Graphite PtSb₂ zero gap II V Gallium Antimonide stressed materials Bismuth IV VI lead germanium telluride Zinc and Cadmium diphosphides Bi₂Te₃ Antimony and carbon nanotubes III V II VI IV VI and HgTe CdTe superlattices with graded interfaces and effective mass superlattices under magnetic quantization the quantum wires and dots of the aforementioned superlattices by formulating the appropriate respective carrier energy spectra which in turn control the quantum processes in quantum effect devices The TPSM in macro quantum wire and quantum dot superlattices of optoelectronic materials in the presence of external photo excitation have also been studied on the basis of newly formulated electron dispersion laws This monograph

contains 150 open research problems which form the very core and are useful for PhD students and researchers in the fields of materials science solid state sciences computational and theoretical nanoscience and technology nanostructured thermodynamics and condensed matter physics in general in addition to the graduate courses on modern thermoelectric materials in various academic departments of many institutes and universities

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