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Physics Of Low Dimensional Semiconductors An Introduction

Zeno Gaburro

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The Physics of Low-dimensional Semiconductors John H. Davies, 1997-12-13 The composition of modern semiconductor heterostructures can be controlled precisely on the atomic scale to create low dimensional systems These systems have revolutionised semiconductor physics and their impact on technology particularly for semiconductor lasers and ultrafast transistors is widespread and burgeoning This book provides an introduction to the general principles that underlie low dimensional semiconductors As far as possible simple physical explanations are used with reference to examples from actual devices The author shows how beginning with fundamental results from quantum mechanics and solid state physics a formalism can be developed that describes the properties of low dimensional semiconductor systems Among numerous examples two key systems are studied in detail the two dimensional electron gas employed in field effect transistors and the quantum well whose optical properties find application in lasers and other opto electronic devices. The book includes many exercises and will be invaluable to undergraduate and first year graduate physics or electrical engineering students taking courses in low dimensional systems or heterostructure device physics The Physics of Low-dimensional **Semiconductors** John H. Davies, 1998 The composition of modern semiconductor heterostructures can be controlled precisely on the atomic scale to create low dimensional systems. These systems have revolutionised semiconductor physics and their impact on technology particularly for semiconductor lasers and ultrafast transistors is widespread and burgeoning This book provides an introduction to the general principles that underlie low dimensional semiconductors As far as possible simple physical explanations are used with reference to examples from actual devices. The author shows how beginning with fundamental results from quantum mechanics and solid state physics a formalism can be developed that describes the properties of low dimensional semiconductor systems Among numerous examples two key systems are studied in detail the two dimensional electron gas employed in field effect transistors and the quantum well whose optical properties find application in lasers and other opto electronic devices The book includes many exercises and will be invaluable to undergraduate and first year graduate physics or electrical engineering students taking courses in low dimensional systems Excitons in Low-Dimensional Semiconductors Stephan Glutsch, 2013-04-17 Low or heterostructure device physics dimensional semiconductors have become a vital part of today s semiconductor physics and excitons in these systems are ideal objects that bring textbook quantum mechanics to life Furthermore their theoretical understanding is important for experiments and optoelectronic devices The author develops the effective mass theory of excitons in low dimensional semiconductors and describes numerical methods for calculating the optical absorption including Coulomb interaction geometry and external fields The theory is applied to Fano resonances in low dimensional semiconductors and the Zener breakdown in superlattices Comparing theoretical results with experiments the book is essentially self contained it is a hands on approach with detailed derivations worked examples illustrative figures and computer programs The book is clearly

researchers Physics of Semiconductors and Nanostructures Jyoti Prasad Banerjee, Suranjana Banerjee, 2019-06-11
This book is a comprehensive text on the physics of semiconductors and nanostructures for a large spectrum of students at the final undergraduate level studying physics material science and electronics engineering It offers introductory and advanced courses on solid state and semiconductor physics on one hand and the physics of low dimensional semiconductor structures on the other in a single text book Key Features Presents basic concepts of quantum theory solid state physics semiconductors and quantum nanostructures such as quantum well quantum wire quantum dot and superlattice In depth description of semiconductor heterojunctions lattice strain and modulation doping technique Covers transport in nanostructures under an electric and magnetic field with the topics quantized conductance Coulomb blockade and integer and fractional quantum Hall effect Presents the optical processes in nanostructures under a magnetic field Includes illustrative problems with hints for solutions in each chapter Physics of Semiconductors and Nanostructures will be helpful to students initiating PhD work in the field of semiconductor nanostructures and devices It follows a unique tutorial approach meeting the requirements of students who find learning the concepts difficult and want to study from a physical perspective

Low-Dimensional Semiconductor Structures Keith Barnham, Dimitri Vvedensky, 2001-07-12 Low Dimensional Semiconductor Structures offers a seamless atoms to devices introduction to the latest quantum heterostructures It covers their fabrication electronic optical and transport properties role in exploring new physical phenomena and utilization in devices The authors describe the epitaxial growth of semiconductors and the physical behavior of electrons and phonons in low dimensional structures They then go on to discuss nonlinear optics in quantum heterostructures The final chapters deal with semiconductor lasers mesoscopic devices and high speed heterostructure devices. The book contains many exercises and comprehensive references Leiter, Halbleiter, Supraleiter Rudolf Huebener, 2016-12-11 Das vorliegende Buch gibt eine kompakte Einf hrung in die Grundlagen der Festk rperphysik wobei der Schwerpunkt auf den elektrischen und magnetischen Materialeigenschaften liegt Leser werden nicht nur die kompakte und anschauliche Herangehensweise sch tzen sondern auch die kurzen Abschnitte ber die Forschungsgeschichte der Festk rperphysik die mit wegweisenden Forschern wie Max Planck Albert Einstein aber auch Heike Kamerlingh Onnes Eugene Wigner oder Frederick Seitz verbunden ist Diese helfen dabei die Entwicklung der Festk rperphysik und ihre unterschiedlichen Theorien und Modelle verstehen und einordnen zu k nnen Das Buch richtet sich an Studierende der Physik Ingenieurwissenschaften und Materialwissenschaften bis zum Bachelor Es kann durch seine anschaulichen Erkl rungen und seinen didaktischen Ansatz auch als motivierende Vorstufe und unterst tzendes Begleitwerk beim Studium anspruchsvollerer Lehrb cher der Festk rperphysik benutzt werden Die zweite Auflage wurde korrigiert und um Abschnitte zu magnetische Verunreinigungen und dem Kondo Effekt erg nzt Leiter. Halbleiter, Supraleiter Rudolf P. Huebener, 2025-11-01 Das vorliegende Buch gibt eine kompakte Einf hrung in die

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Nanotechnology for Microelectronics and Photonics Raúl José Martín-Palma, José Martínez-Duart, 2017-06-01 Nanotechnology for Microelectronics and Photonics Second Edition has been thoroughly revised expanded and updated The aim of the book is to present the most recent advances in the field of nanomaterials as well as the devices being developed for novel nanoelectronics and nanophotonic systems It covers the many novel nanoscale applications in microelectronics and photonics that have been developed in recent years Looking to the future the book suggests what other applications are currently in development and may become feasible within the next few decades based on novel materials such as graphene nanotubes and organic semiconductors In addition the inclusion of new chapters and new sections to keep up with the latest developments in this rapidly evolving field makes Nanotechnology for Microelectronics and Photonics Second Edition an invaluable reference to research and industrial scientists looking for a guide on how nanostructured materials and nanoscale devices are used in microelectronics optoelectronics and photonics today and in future developments Presents the fundamental scientific principles that explain the novel properties and applications of nanostructured materials in the quantum frontier Offers clear and concise coverage of how nanotechnology is currently used in the areas of microelectronics optoelectronics and photonics as well as future proposed devices Includes nearly a hundred problems along with helpful hints and full solutions for more than half of them Low-dimensional Semiconductors M. J. Kelly, 1995-11-23 This text is a first attempt to pull together the whole of semiconductor science and technology since 1970 in so far as semiconductor multilayers are concerned Material technology physics and device issues are described with approximately equal emphasis and form a single coherant point of view The subject matter is the concern of over half of today s active semiconductor

scientists and technologists the remainder working on bulk semiconductors and devices It is now routine to design and the prepare semiconductor multilayers at a time with independent control over the dropping and composition in each layer In turn these multilayers can be patterned with features that as a small as a few atomic layers in lateral extent The resulting structures open up many new area of exciting solid state and quantum physics They have also led to whole new generations of electronic and optoelectronic devices whose superior performance relates back to the multilayer structures The principles established in the field have several decades to go advancing towards the ultimate of materials engineering the design and preparation of solids atom by atom The book should appeal equally to physicists electronic engineers and materials scientists

Strain Effect in Semiconductors Yongke Sun, Scott E. Thompson, Toshikazu Nishida, 2009-11-14 Strain Effect in Semiconductors Theory and Device Applications presents the fundamentals and applications of strain in semiconductors and semiconductor devices that is relevant for strain enhanced advanced CMOS technology and strain based piezoresistive MEMS transducers Discusses relevant applications of strain while also focusing on the fundamental physics pertaining to bulk planar and scaled nano devices Hence this book is relevant for current strained Si logic technology as well as for understanding the physics and scaling for future strained nano scale devices Semiconductor Heterojunctions and Nanostructures Omar Manasreh, 2005-05-13 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product This comprehensive text is aimed at graduate level students and researchers breaking down the complexities of fabrication use and maintenance of heterojunctions Topics include introduction to quantum mechanics Potential barriers and wells electronic energy levels in periodic potentials tunneling through potential barriers distribution functions and density of states optical properties of interband and intersubband transitions electrical properties techniques and measurements growth issues devices Detectors and emitters

Physics of Semiconductor Devices Vikram Kumar, Suresh Kumar Agarwal, 1998

Optical Spectroscopy of Low Dimensional Semiconductors G. Abstreiter, Atilla Aydinli, J.P. Leburton, 1997-09-30 Proceedings of a September 1996 meeting in sections on quantum films and superlattices quantum wires and quantum dots Coverage includes basic physics aspects novel technology and material fabrication tools characterization methods and new devices with special attention to quantum wire and quantum dot lasers Specific topics include inelastic light scattering by electrons in low dimensional semiconductors band gap renormalization in quasi one dimensional systems conductance in nanowires and fabrication of quantum dots for semiconductor lasers with confined electrons and photons Annotation copyrighted by Book News Inc Portland OR

Low-dimensional Semiconductors Michael Joseph Kelly, 1995

Thermoelectric Materials 2003: Volume 793 G. S. Nolas,2004-03-17 The measure of a thermoelectric material is given by the material s figure of merit For over three decades the best thermoelectric materials had a ZT 1 Recently however there are reports of new methods of materials synthesis that result in improvements beyond this performance In addition rapid

characterization as well as faster theoretical modeling of thermoelectric materials has resulted in a more rapid evaluation of new materials This book offers a look at these results and provides a benchmark for the current state in the field of thermoelectric materials research and development The focus is on new and innovative directions that will lead to the next generation thermoelectric materials for small scale refrigeration and power generation applications. The book emphasizes the multidisciplinary nature of the research needed to advance the science and technology of the field Both theoretical and experimental studies are featured Topics include low dimensional systems and nanocomposites devices oxides skutterudites complex bulk materials and measurements novel approaches and thermoelectric materials and technology Properties of Nanocrystals Zeno Gaburro, 2002 This volume provides an accessible and informative introduction to Dante s work especially the Commedia and its place in literary history It shows how this work emerges from and relates to the cultural geography and history of the writer s time what its major themes are and how it has been interpreted and appropriated by subsequent writers and artists particularly in the English speaking world **Thermoelectric Materials** 2001 - Research and Applications: Volume 691 Materials Research Society. Meeting, 2002-05 This book provides a benchmark for the state of the field of thermoelectric materials research and development Highlights of the volume include results on superlattices that show a ZT 2 4 at room temperature in p type Bi2Te3 Sb2Te3 superlattice thermoelectrics In addition preliminary results on p n couple devices from these superlattices indicate fast acting spot cooling in addition to improved performance Thermoelectric materials are utilized in a wide variety of applications related to solid state refrigeration or small scale power generation. The book focuses on traditional thermoelectric materials new materials as well as developments in device engineering Many papers presented here revolve around either maximizing the numerator of Z called the power factor or by minimizing l Topics include guidance to advanced thermoelectric research skutterudites new materials approaches and measurements clathrates chalcogenides devices thermoelectric materials and devices research and Lietuvos Fizikos Žurnalas ,2001 development nanowires and oxides Physics and Simulation of Optoelectronic Devices ,1999

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