

B. K. Ridley

Electrons and Phonons in **Semiconductor Multilayers**

SECOND EDITION



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Eckehard Schöll



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Electrons and Phonons in Semiconductor Multilayers B. K. Ridley, 2009-04-30 A second edition with four new chapters for graduate students and researchers in semiconductor physics

Electrons and Phonons in Semiconductor Multilayers B. K. Ridley, 1997 Description of the behaviour of electrons and phonons in low dimensional semiconductor systems

Topics in High Field Transport in Semiconductors Kevin F. Brennan, P. Paul Ruden, 2001 This book examines some of the charge carrier transport issues encountered in the field of modern semiconductor devices and novel materials Theoretical approaches to the understanding and modeling of the relevant physical phenomena seen in devices that have very small spatial dimensions and that operate under high electric field strength are described in papers written by leading experts and pioneers in this field In addition the book examines the transport physics encountered in novel materials such as wide band gap semiconductors GaN SiC etc as well as organic semiconductors

Topics in High Field Transport in Semiconductors provides a comprehensive overview that will be beneficial to newcomers as well as engineers and researchers engaged in this exciting field

Contents Foreword K F Brennan Quantum Transport in Semiconductor Devices D K Ferry et al Quantum Transport and Its Simulation with the Wigner Function Approach C Jacoboni et al Bloch Dynamics in Spatially Local Inhomogeneous Electric Fields J P Reynolds et al Collision Broadening Through Sequences of Scattering Events Theory Consequences and Modeling Within Semiclassical Monte Carlo L F Register Transport in a Polarization Induced 2D Electron Gas B K Ridley Impact Ionization and High Field Effects in Wide Band Gap Semiconductors M Reigrotzki et al Simulation of Carrier Transport in Wide Band Gap Semiconductors E Bellotti et al Electrical Transport in Organic Semiconductors I H Campbell D L Smith

Readership Researchers and graduate students in the field of semiconductors

Quantum Heterostructures Vladimir Vasil'evich Mitin, Viacheslav Kochelap, Michael A. Strosio, 1999-07-13 Quantum Heterostructures provides a detailed description of the key physical and engineering principles of quantum semiconductor heterostructures Blending important concepts from physics materials science and electrical engineering it also explains clearly the behavior and operating features of modern microelectronic and optoelectronic devices The authors begin by outlining the trends that have driven development in this field most importantly the need for high performance devices in computer information and communications technologies They then describe the basics of quantum nanoelectronics including various transport mechanisms In the latter part of the book they cover novel microelectronic devices and optical devices based on quantum heterostructures The book contains many homework problems and is suitable as a textbook for undergraduate and graduate courses in electrical engineering physics or materials science It will also be of great interest to those involved in research or development in microelectronic or optoelectronic devices

Semiconductor Modeling Techniques Xavier Marie, Naci Balkan, 2012-06-26 This book describes the key theoretical techniques for semiconductor research to quantitatively calculate and simulate the properties It presents particular techniques to study

novel semiconductor materials such as 2D heterostructures quantum wires quantum dots and nitrogen containing III V alloys The book is aimed primarily at newcomers working in the field of semiconductor physics to give guidance in theory and experiment The theoretical techniques for electronic and optoelectronic devices are explained in detail *III-Nitride Semiconductors* M.O. Manasreh, 2000-12-06 Research advances in III nitride semiconductor materials and device have led to an exponential increase in activity directed towards electronic and optoelectronic applications There is also great scientific interest in this class of materials because they appear to form the first semiconductor system in which extended defects do not severely affect the optical properties of devices The volume consists of chapters written by a number of leading researchers in nitride materials and device technology with the emphasis on the dopants incorporations impurities identifications defects engineering defects characterization ion implantation irradiation induced defects residual stress structural defects and phonon confinement This unique volume provides a comprehensive review and introduction of defects and structural properties of GaN and related compounds for newcomers to the field and stimulus to further advances for experienced researchers Given the current level of interest and research activity directed towards nitride materials and devices the publication of the volume is particularly timely Early pioneering work by Pankove and co workers in the 1970s yielded a metal insulator semiconductor GaN light emitting diode LED but the difficulty of producing p type GaN precluded much further effort The current level of activity in nitride semiconductors was inspired largely by the results of Akasaki and co workers and of Nakamura and co workers in the late 1980s and early 1990s in the development of p type doping in GaN and the demonstration of nitride based LEDs at visible wavelengths These advances were followed by the successful fabrication and commercialization of nitride blue laser diodes by Nakamura et al at Nichia The chapters contained in this volume constitutes a mere sampling of the broad range of research on nitride semiconductor materials and defect issues currently being pursued in academic government and industrial laboratories worldwide **Theory of Transport**

Properties of Semiconductor Nanostructures Eckehard Schöll, 2013-11-27 Recent advances in the fabrication of semiconductors have created almost unlimited possibilities to design structures on a nanometre scale with extraordinary electronic and optoelectronic properties The theoretical understanding of electrical transport in such nanostructures is of utmost importance for future device applications This represents a challenging issue of today's basic research since it requires advanced theoretical techniques to cope with the quantum limit of charge transport ultrafast carrier dynamics and strongly nonlinear high field effects This book which appears in the electronic materials series presents an overview of the theoretical background and recent developments in the theory of electrical transport in semiconductor nanostructures It contains 11 chapters which are written by experts in their fields Starting with a tutorial introduction to the subject in Chapter 1 it proceeds to present different approaches to transport theory The semiclassical Boltzmann transport equation is in the centre of the next three chapters Hydrodynamic moment equations Chapter 2 Monte Carlo techniques Chapter 3 and

the cellular automaton approach Chapter 4 are introduced and illustrated with applications to nanometre structures and device simulation A full quantum transport theory covering the Kubo formalism and nonequilibrium Green's functions Chapter 5 as well as the density matrix theory Chapter 6 is then presented

Hybrid Phonons in Nanostructures B. K. Ridley, 2017 The book provides a technical account of the basic physics of nanostructures which are the foundation of the hardware found in all manner of computers It will be of interest to semiconductor physicists and electronic engineers and advanced research students Crystalline nanostructures have special properties associated with electrons and lattice vibrations and their interaction The result of spatial confinement of electrons is indicated in the nomenclature of nanostructures quantum wells quantum wires quantum dots Confinement also has a profound effect on lattice vibrations The documentation of the confinement of acoustic modes goes back to Lord Rayleigh's work in the late nineteenth century but no such documentation exists for optical modes It is only comparatively recently that any theory of the elastic properties of optical modes exists and a comprehensive account is given in this book A model of the lattice dynamics of the diamond lattice is given that reveals the quantitative distinction between acoustic and optical modes and the difference of connection rules that must apply at an interface The presence of interfaces in nanostructures forces the hybridization of longitudinally and transversely polarized modes along with in polar material electromagnetic modes Hybrid acoustic and optical modes are described with an emphasis on polar optical phonons and their interaction with electrons Scattering rates in single heterostructures quantum wells and quantum wires are described and the anharmonic interaction in quantum dots discussed A description is given of the effects of dynamic screening of hybrid polar modes and the production of hot phonons

Isotope Low-Dimensional Structures Vladimir G. Plekhanov, 2012-05-08 This Briefs volume describes the properties and structure of elementary excitations in isotope low dimensional structures Without assuming prior knowledge of quantum physics the present book provides the basic knowledge needed to understand the recent developments in the sub disciplines of nanoscience isotopetronics novel device concepts and materials for nanotechnology It is the first and comprehensive interdisciplinary account of the newly developed scientific discipline isotopetronics

Semiconductor Research Amalia Patane, Naci Balkan, 2012-04-12 The book describes the fundamentals latest developments and use of key experimental techniques for semiconductor research It explains the application potential of various analytical methods and discusses the opportunities to apply particular analytical techniques to study novel semiconductor compounds such as dilute nitride alloys The emphasis is on the technique rather than on the particular system studied

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