



Physics Of Low Dimensional Semiconductors

Michael Joseph Kelly



Physics Of Low Dimensional Semiconductors:

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Physics of Low-Dimensional Semiconductor Structures Paul N. Butcher, Norman H. March, Mario P. Tosi, 2013-11-11 Presenting the latest advances in artificial structures this volume discusses in depth the structure and electron transport mechanisms of quantum wells superlattices quantum wires and quantum dots It will serve as an invaluable reference and review for researchers and graduate students in solid state physics materials science and electrical and electronic engineering

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

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 coherent 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 small as a few atomic layers in lateral extent The resulting structures open up many new areas 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

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Devices Based on Low-Dimensional Semiconductor Structures M. Balkanski, 2012-12-06 Low dimensional semiconductor quantum structures are a major high technological development that has a considerable industrial potential The field is developing extremely rapidly and the present book represents a timely guide to the latest developments in device technology fundamental properties and some remarkable applications The content is largely tutorial and the book could be used as a textbook The book deals with the physics fabrication characteristics and performance of devices based on low dimensional semiconductor structures It opens with fabrication procedures The fundamentals of quantum structures and electro optical devices are dealt with extensively Nonlinear optical devices are discussed from the point of view of physics and applications of exciton saturation in MQW structures Waveguide based devices are also described in terms of linear and nonlinear coupling The basics of pseudomorphic HEMT technology device

physics and materials layer design are presented Each aspect is reviewed from the elementary basics up to the latest developments Audience Undergraduates in electrical engineering graduates in physics and engineering schools Useful for active scientists and engineers wishing to update their knowledge and understanding of recent developments Excitons in Low-Dimensional Semiconductors Stephan Glutsch,2004-01-14 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 structured and will be valuable as an advanced level self study or course book for graduate students lecturers and researchers **Low Dimensional Semiconductor Structures** Hilmi Ünlü,Norman J. M. Horing,2012-09-14 Starting with the first transistor in 1949 the world has experienced a technological revolution which has permeated most aspects of modern life particularly over the last generation Yet another such revolution looms up before us with the newly developed capability to control matter on the nanometer scale A truly extraordinary research effort by scientists engineers technologists of all disciplines in nations large and small throughout the world is directed and vigorously pressed to develop a full understanding of the properties of matter at the nanoscale and its possible applications to bring to fruition the promise of nanostructures to introduce a new generation of electronic and optical devices The physics of low dimensional semiconductor structures including heterostructures superlattices quantum wells wires and dots is reviewed and their modeling is discussed in detail The truly exceptional material Graphene is reviewed its functionalization and Van der Waalsinteractions are included here Recent research on optical studies of quantum dots and on the physical properties of one dimensional quantum wires is also reported Chapters on fabrication of nanowire based nanogap devices by the dielectrophoretic assembly approach The broad spectrum of research reported here incorporates chapters on nanoengineering and nanophysics In its presentation of tutorial chapters as well as advanced research on nanostructures this book is ideally suited to meet the needs of newcomers to the field as well as experienced researchers interested in viewing colleagues recent advances

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