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Low-Dimensional Structures in Semiconductors A. R. Peaker, H. G. Grimmeiss, 2014-01-15 Low-dimensional <u>Low-Dimensional Structures in Semiconductors A.R.</u> Structures in Semiconductors A.R. Peaker, H. G. Grimmeiss, 1991 Peaker, H.G. Grimmeiss, 2013-06-29 This volume contains a sequence of reviews presented at the NATO Advanced Study Institute on Low Dimensional Structures in Semiconductors from Basic Physics to Applications This was part of the International School of Materials Science and 1990 at the Ettore Majorana Centre in Sicily Technology held in July Only a few years ago Low Dimensional Structures was an esoteric concept but now it is apparent they are likely to playa major role in the next generation of electronic devices The theme of the School acknowledged this rapidly developing maturity The contributions to the volume consider not only the essential physics but take a wider view of the topic starting from material growth and processing then progressing right through to applications with some discussion of the likely use of low dimensional devices in systems The papers are arranged into four sections the first of which deals with basic con cepts of semiconductor and low dimensional systems The second section is on growth and fabrication reviewing MBE and MOVPE methods and discussing the achievements and limitations of techniques to reduce structures into the realms of one and zero dimensions The third section covers the crucial issue of interfaces while the final section deals with devices and device Low-dimensional Structures in Semiconductors A.R. Peaker, H. G. Grimmeiss, 1991 physics 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

Fabrication, Properties and Applications of Low-Dimensional Semiconductors M. Balkanski, Ivan Yanchev, 2012-12-06 A recent major development in high technology and one which bears considerable industrial potential is the advent of low dimensional semiconductor quantum structures. The research and development activity in this field is moving fast and it is thus important to afford scientists and engineers the opportunity to get updated by the best experts in the field. The present book draws together the latest developments in the fabrication technology of quantum structures as well as a competent and extensive review of their fundamental properties and some remarkable applications. The book is based on a set of lectures that introduce different aspects of the basic knowledge available it has a tutorial content and could be used as a textbook Each aspect is reviewed from elementary concepts up to the latest developments Audience. Undergraduates and graduates in electrical engineering and physics schools. Also for active scientists and engineers updating

their knowledge and understanding of the frontiers of the technology 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

Ultrafast Photonics A. Miller, D.T. Reid, D.M. Finlayson, 2019-08-22 Ultrafast photonics has become an interdisciplinary topic of high international research interest because of the spectacular development of compact and efficient lasers producing optical pulses in the femtosecond range This book brings together contributions from experts at major research initiatives around the world to address all aspects of this very active field Topics covered range from the fundamental physics of optical interactions and material properties through to new system concepts for ultrahigh capacity data transfer and processing using femtosecond pulses with emphasis on areas of specific scientific breakthroughs and subsequent Aspects of Seismic Reflection Data Processing R. Marschall, 2012-12-06 technological advances Semiconductors 1999 K Ploog, Gunter Weimann, 2000-01-01 An international perspective on the latest research Compound Semiconductors 1999 presents an overview of important developments in all III V compound semiconductors such as GaAs InP and GaN II VI compounds such as ZnS ZnSe and CdTe IV IV compounds such as SiC and SiGe and IV VI compounds such as PbTe and SnTe The book emphasizes piezoelectric or potentially smart material heterostructures Ga Al In N which will influence future research and development funding As the preeminent forum for research in compound materials and their applications in devices this essential library reference is invaluable reading for all researchers in semiconductor physics and electronic and electrical engineering Comprehensive Semiconductor Science and Technology, 2024-11-28 Semiconductors are at the heart of modern living Almost everything we do be it work travel communication or entertainment all depend on some feature of semiconductor technology Comprehensive Semiconductor Science and Technology Second Edition Three Volume Set captures the breadth of this important field and presents it in a single source to the large audience who study make and use semiconductor devices Written and edited by a truly international team of experts and newly updated to capture key advancements in the field this work delivers an objective yet cohesive review of the semiconductor world The work is divided into three sections fully updated and expanded from the first edition The first section is concerned with the fundamental physics of semiconductors showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size Throughout this section there is an emphasis on the full understanding of the underlying physics especially quantum phenomena The second

section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of high purity or doped bulk and epitaxial materials with low defect density and well controlled electrical and optical properties. The third section is devoted to design fabrication and assessment of discrete and integrated semiconductor devices It will cover the entire spectrum of devices we see all around us for telecommunications computing automation displays illumination and consumer electronics Provides a comprehensive global picture of the semiconductor world Written and Edited by an international team of experts Compiles the most important semiconductor knowledge into one comprehensive resource Moves from fundamentals and theory to more advanced knowledge such as applications allowing readers to gain a deeper understanding of the field Handbook of Thin Films, Five-Volume Set Hari Singh Nalwa, 2001-10-29 This five volume handbook focuses on processing techniques characterization methods and physical properties of thin films thin layers of insulating conducting or semiconductor material The editor has composed five separate thematic volumes on thin films of metals semimetals glasses ceramics alloys organics diamonds graphites porous materials noncrystalline solids supramolecules polymers copolymers biopolymers composites blends activated carbons intermetallics chalcogenides dyes pigments nanostructured materials biomaterials inorganic polymer composites organoceramics metallocenes disordered systems liquid crystals quasicrystals and layered structures Thin films is a field of the utmost importance in today s materials science electrical engineering and applied solid state physics with both research and industrial applications in microelectronics computer manufacturing and physical devices Advanced high performance computers high definition TV digital camcorders sensitive broadband imaging systems flat panel displays robotic systems and medical electronics and diagnostics are but a few examples of miniaturized device technologies that depend the utilization of thin film materials The Handbook of Thin Films Materials is a comprehensive reference focusing on processing techniques characterization methods and physical properties of these thin film materials Compound Semiconductors 1996. Proceedings of the Twenty-Third INT Symposium on Compound Semiconductors held in St Petersburg, Russia, 23-27 September 1996 M.S. Shur, 2020-10-29 Providing a comprehensive overview of developments to both the academic and industrial communities Compound Semiconductors 1996 covers all types of compound semiconducting materials and devices The book includes results on blue and green lasers heterostructure devices nanoelectronics and novel wide band gap semiconductors With invited review papers and research results in current topics of interest this volume is part of a well known series of conferences for the dissemination of research results in the field Physics Briefs ,1994 **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 **Effect of Static Electric Fields on The Electronic And Optical** Properties of Layered Semiconductor Nanostructures Volodya A. Harutyunyan, 2015-11-04 This volume investigates the theory of the effect of static electric fields on one electron states in nanocylindrical and nanospherical heterolayers and quantized semiconductor films Homogeneous external electrostatic field for all these structures has been considered as a universal modulating factor For structures with radial symmetry a study on the influence of radial static field and the electric field of a charged ring on one electron states is presented Chapters focusing on homogeneous field effect on low dimensional excitonic states in the quantized films and quantum wires in both wide bandgap and narrowband semiconductors are also included Other contents include calculations weak moderate and strong electric fields quantum mechanical approximation and perturbation theory the quasi classical approximation WKB method Readers will benefit from the varied methodological to the subject which gives them a concrete analytical framework to solve problems related to nanoscale semiconductor design The reference should prove to be useful to academics and professionals working in semiconductor nanoelectronics research and development Semiconductor Superlattices and Interfaces A. Stella, L. Miglio, 2013-10-22 This book is concerned with the dynamic field of semiconductor microstructures and interfaces Several topics in the fundamental properties of interfaces superlattices and quantum wells are included as are papers on growth techniques and applications The papers deal with the interaction of theory experiments and applications within the field and the outstanding contributions are from both the academic and industrial worlds Point and Extended Defects in Semiconductors Giorgio Benedek, 2013-06-29 The systematic study of defects in semiconductors began in the early fifties FrQm that time on many questions about the defect structure and properties have been an swered but many others are still a matter of investigation and discussion Moreover during these years new problems arose in connection with the identification and char acterization of defects their role in determining transport and optical properties of semiconductor materials and devices as well as from the technology of the ever in creasing scale of integration This book presents to the reader a view into both basic concepts of defect physics and recent developments of high resolution experimental techniques. The book does not aim at an exhaustive presentation of modern defect physics rather it gathers a number of topics which represent the present time research in this

field The volume collects the contributions to the Advanced Research Workshop Point Extended and Surface Defects in Semiconductors held at the Ettore Majo rana Centre at Erice Italy from 2 to 7 November 1988 in the framework of the International School of Materials Science and Technology The workshop has brought together scientists from thirteen countries Most participants are currently working on defect problems in either silicon submicron technology or in quantum wells and superlattices where point defects dislocations interfaces and surfaces are closely packed together of Advanced Semiconductor Materials by Electron Microscopy David Cherns, 2012-12-06 The last few years have een rapid improvements in semiconductor growth techniques which have produced an expanding range of high quality heterostructures for new semiconductor devises As the dimensions of such structures approach the nanometer level it becomes increasingly important to characterise materials properties such as composition uniformity strain interface sharpness and roughness and the nature of defects as well as their influence on electrical and optical properties Much of this information is being obtained by electron microscopy and this is also an area of rapid progress There have been advances for thin film studies across a wide range of techniques including for example convergent beam electron diffraction X ray and electron energy loss microanalysis and high spatial resolution cathodoluminescence as well as by conventional and high resolution methods Important develop ments have also occurred in the study of surfaces and film growth phenomena by both microscopy and diffraction techniques With these developments in mind an application was made to the NATO Science Committee in late summer 1987 to fund an Advanced Research Work shop to review the electron microscopy of advanced semiconductors This was subsequently accepted for the 1988 programme and became the NATO Advanced Research Workshop on the Evaluation of Advanced Semiconductor Materials by Electron Microscopy The Workshop took place in the pleasant and intimate surroundings of Wills Hall Bristol UK during the week 11 17 September 1988 and was attended by fifty five participants from fourteen countries Spectroscopy of Semiconductor Microstructures Gerhard Fasol, Annalisa Fasolino, Paolo Lugli, 2013-06-29 Proceedings of a NATO ARW held in Venice Italy May 9 13 1989

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