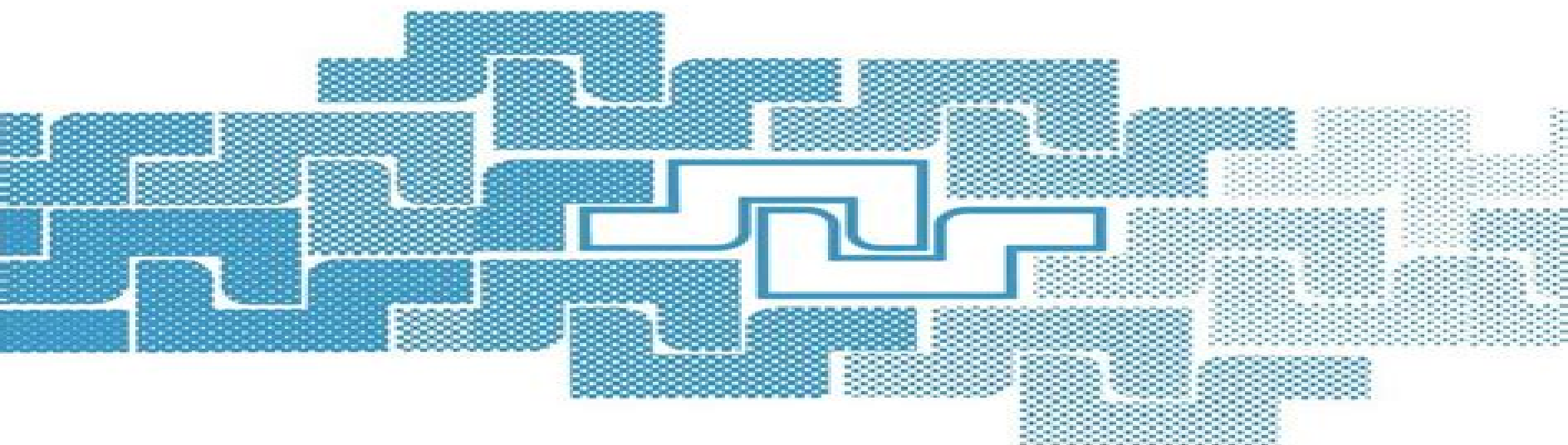




Physics and Applications of Quantum Wells and Superlattices

Edited by
E. E. Mendez and
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Physics And Applications Of Quantum Wells And Superlattices

Antonio Rogalski



Physics And Applications Of Quantum Wells And Superlattices:

Physics and Applications of Quantum Wells and Superlattices E.E. Mendez, K. von Klitzing, 2012-12-06 This book contains the lectures delivered at the NATO Advanced Study Institute on Physics and Applications of Quantum Wells and Superlattices held in Erice Italy on April 21 May 1 1987 This course was the fourth one of the International School of Solid State Device Research which is under the auspices of the Ettore Majorana Center for Scientific Culture In the last ten years we have seen an enormous increase in research in the field of Semiconductor Heterostructures as evidenced by the large percentage of papers presented in recent international conferences on semiconductor physics Undoubtedly this expansion has been made possible by dramatic advances in materials preparation mostly by molecular beam epitaxy and organometallic chemical vapor deposition The emphasis on epitaxial growth that was prevalent at the beginning of the decade thus the second course of the School held in 1983 was devoted to Molecular Beam Epitaxy and Heterostructures has given way to a strong interest in new physical phenomena and new material structures and to practical applications that are already emerging from them *Interfaces, Quantum Wells, and Superlattices* C. Richard Leavens, Roger Taylor, 2013-04-17 The NATO Advanced Study Institute on Interfaces Quantum Wells and Superlattices was held from August 16th to 29th 1987 in Banff Alberta Canada This volume contains most of the lectures that were given at the Institute A few of the lectures had already been presented at an earlier meeting and appear instead in the proceedings of the NATO Advanced Study Institute on Physics and Applications of Quantum Wells and Superlattices held in Erice from April 21st to May 1st earlier in the year and published by Plenum Press The study of semiconductor interfaces quantum wells and superlattices has come to represent a substantial proportion of all work in condensed matter physics In a sense the growth of interest in this area which began to accelerate about 10 years ago and seems to be continuing has been driven by technological developments While the older generation of semiconductor devices was based on adjacent semiconductors with different properties e.g. different doping levels separated by interfaces modern semiconductor devices tend to be based more and more on properties of the interfaces themselves This has led as an example to the field of band structure engineering Improved understanding of the fundamental physics of these systems has aided technological developments and in turn technological developments have made available systems which exhibit novel and fascinating physical properties such as the integer and fractional quantum Hall effects **Physics and Applications of Quantum Wells and Superlattices** E.E. Mendez, K. von Klitzing, 2012-02-26 This book contains the lectures delivered at the NATO Advanced Study Institute on Physics and Applications of Quantum Wells and Superlattices held in Erice Italy on April 21 May 1 1987 This course was the fourth one of the International School of Solid State Device Research which is under the auspices of the Ettore Majorana Center for Scientific Culture In the last ten years we have seen an enormous increase in research in the field of Semiconductor Heterostructures as evidenced by the large percentage of papers presented in recent international conferences on semiconductor physics Undoubtedly this

expansion has been made possible by dramatic advances in materials preparation mostly by molecular beam epitaxy and organometallic chemical vapor deposition The emphasis on epitaxial growth that was prevalent at the beginning of the decade thus the second course of the School held in 1983 was devoted to Molecular Beam Epitaxy and Heterostructures has given way to a strong interest in new physical phenomena and new material structures and to practical applications that are already emerging from them *Semiconductor Quantum Wells and Superlattices: Physics and Applications*, 1986

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Special Issue on Semiconductor Quantum Wells and Superlattices : Physics and Applications D. S. Chemla, 1986

Quantum Wells: Physics And Electronics Of Two-dimensional Systems Alexander Shik, 1998-01-09 This invaluable book is devoted to the physics technology and device applications of semiconductor structures with ultrathin layers where the electronic properties are governed by the quantum mechanical laws Such structures called quantum wells or structures with the two dimensional electron gas have become one of the most actively investigated objects in modern solid state physics Electronic properties of quantum wells differ dramatically from those of bulk semiconductors which allows one to observe new types of physical phenomena such as the quantum Hall effect and many other so far unknown kinetic and optical effects This in turn offers wide opportunities for creating semiconductor devices based on new principles and it has give birth to the new branch of electronics called nanoelectronics *Infrared Detectors* Antonio Rogalski, 2010-11-15 Completely revised and reorganized while retaining the approachable style of the first edition *Infrared Detectors* Second Edition addresses the latest developments in the science and technology of infrared IR detection Antoni Rogalski an internationally recognized pioneer in the field covers the comprehensive range of subjects necessary to un **New Ternary Alloy Systems for Infrared**

Detectors Antoni Rogalski, 1994 Narrow-gap Semiconductor Photodiodes Antoni Rogalski, Krzysztof Adamiec, Jaroslaw Rutkowski, 2000 In this monograph investigations of the performance of narrow gap semiconductor photodiodes are presented and recent progress in different IR photodiode technologies is discussed HgCdTe photodiodes InSb photodiodes alternatives to HgCdTe III V and II VI ternary alloy photodiodes lead chalcogenide photodiodes and a new class of photodiodes based on two dimensional solids Investigations of the performance of photodiodes operated in different spectral regions are presented Concise Encyclopedia of Semiconducting Materials & Related Technologies S. Mahajan, L. C. Kimerling, 2013-10-22 The development of electronic materials and particularly advances in semiconductor technology have played a central role in the electronics revolution by allowing the production of increasingly cheap and powerful computing

equipment and advanced telecommunications devices This Concise Encyclopedia which incorporates relevant articles from the acclaimed Encyclopedia of Materials Science and Engineering as well as newly commissioned articles emphasizes the materials aspects of semiconductors and the technologies important in solid state electronics Growth of bulk crystals and epitaxial layers are discussed in the volume and coverage is included of defects and their effects on device behavior Metallization and passivation issues are also covered Over 100 alphabetically arranged articles written by world experts in the field are each intended to serve as the first source of information on a particular aspect of electronic materials The volume is extensively illustrated with photographs diagrams and tables A bibliography is provided at the end of each article to guide the reader to recent literature A comprehensive system of cross references a three level subject index and an alphabetical list of articles are included to aid readers in the abstraction of information

Optical Properties of Semiconductors G. Martinez, 1992-11-30 It is widely recognized that an understanding of the optical properties of matter will give a great deal of important information relevant to the fundamental physical properties This is especially true in semiconductor physics for which due to the intrinsic low screening of these materials the optical response is quite rich Their spectra reflect indeed as well electronic as spin or phonon transitions This is also in the semiconductor field that artificial structures have been recently developed showing for the first time specific physical properties related to the low dimensionality of the electronic and vibronic properties with this respect the quantum and fractional quantum Hall effects are among the most well known aspects The associated reduced screening is also a clear manifestation of these aspects and as such favors new optical properties or at least significantly enhances some of them For all these reasons it appeared necessary to try to review in a global way what the optical investigation has brought today about the understanding of the physics of semiconductors This volume collects the papers presented at the NATO Advanced Study Institute on Optical Properties of Semiconductors held at the Ettore Majorana Centre Erice Sicily on March 9th to 20th 1992 This school brought together 70 scientists active in research related to optical properties of semiconductors There were 12 lecturers who provided the main contributions

Thermoelectrics Handbook D.M. Rowe, 2018-10-03 Ten years ago D M Rowe introduced the bestselling CRC Handbook of Thermoelectrics to wide acclaim Since then increasing environmental concerns desire for long life electrical power sources and continued progress in miniaturization of electronics has led to a substantial increase in research activity involving thermoelectrics Reflecting the latest trends and developments the Thermoelectrics Handbook Macro to Nano is an extension of the earlier work and covers the entire range of thermoelectrics disciplines Serving as a convenient reference as well as a thorough introduction to thermoelectrics this book includes contributions from 99 leading authorities from around the world Its coverage spans from general principles and theoretical concepts to material preparation and measurements thermoelectric materials thermoelements modules and devices and thermoelectric systems and applications Reflecting the enormous impact of nanotechnology on the field as the thermoelectric properties of

nanostructured materials far surpass the performance of conventional materials each section progresses systematically from macro scale to micro nano scale topics In addition the book contains an appendix listing major manufacturers and suppliers of thermoelectric modules There is no longer any need to spend hours plodding through the journal literature for information The Thermoelectrics Handbook Macro to Nano offers a timely comprehensive treatment of all areas of thermoelectrics in a single unified reference *Properties of III-V Quantum Wells and Superlattices* P. K. Bhattacharya, Pallab

Bhattacharya, 1996 A finely structured state of the art review on controlled building of atomic scale multilayers where nanometric structures based on III V semiconductors have attracted particular attention *Fundamentals of Terahertz Devices and Applications* Dimitris Pavlidis, 2021-08-02 An authoritative and comprehensive guide to the devices and applications of Terahertz technology Terahertz THz technology relates to applications that span in frequency from a few hundred GHz to more than 1000 GHz Fundamentals of Terahertz Devices and Applications offers a comprehensive review of the devices and applications of Terahertz technology With contributions from a range of experts on the topic this book contains in a single volume an inclusive review of THz devices for signal generation detection and treatment Fundamentals of Terahertz Devices and Applications offers an exploration and addresses key categories and aspects of Terahertz Technology such as sources detectors transmission electronic considerations and applications optical photonic considerations and applications Worked examples based on the contributors extensive experience highlight the chapter material presented The text is designed for use by novices and professionals who want a better understanding of device operation and use and is suitable for instructional purposes This important book Offers the most relevant up to date research information and insight into the future developments in the technology Addresses a wide range of categories and aspects of Terahertz technology Includes material to support courses on Terahertz Technology and more Contains illustrative worked examples Written for researchers students and professional engineers Fundamentals of Terahertz Devices and Applications offers an in depth exploration of the topic that is designed for both novices and professionals and can be adopted for instructional purposes

Superconductors, Surfaces and Superlattices H. Sakaki, 2013-10-02 Superconductors Surfaces and Superlattices

Semiconductors and Semimetals, 1988-02-01 Semiconductors and Semimetals *Fundamentals of Photonics* Bahaa E. A. Saleh, Malvin Carl Teich, 1991-08-29 In recent years photonics has found increasing applications in such areas as communications signal processing computing sensing display printing and energy transport Now Fundamentals of Photonics is the first self contained introductory level textbook to offer a thorough survey of this rapidly expanding area of engineering and applied physics Featuring a logical blend of theory and applications coverage includes detailed accounts of the primary theories of light including ray optics wave optics electromagnetic optics and photon optics as well as the interaction of light with matter and the theory of semiconductor materials and their optical properties Presented at increasing levels of complexity these sections serve as building blocks for the treatment of more advanced topics such as Fourier optics and

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Molecular Beam Epitaxy Mohamed Henini, 2018-06-27 Molecular Beam Epitaxy MBE From Research to Mass Production Second Edition provides a comprehensive overview of the latest MBE research and applications in epitaxial growth along with a detailed discussion and how to on processing molecular or atomic beams that occur on the surface of a heated crystalline substrate in a vacuum The techniques addressed in the book can be deployed wherever precise thin film devices with enhanced and unique properties for computing optics or photonics are required It includes new semiconductor materials new device structures that are commercially available and many that are at the advanced research stage This second edition covers the advances made by MBE both in research and in the mass production of electronic and optoelectronic devices Enhancements include new chapters on MBE growth of 2D materials Si Ge materials AlN and GaN materials and hybrid ferromagnet and semiconductor structures Condenses the fundamental science of MBE into a modern reference speeding up literature review Discusses new materials novel applications and new device structures grounding current commercial applications with modern understanding in industry and research Includes coverage of MBE as mass production epitaxial technology and how it enhances processing efficiency and throughput for the semiconductor industry and nanostructured semiconductor materials research community

Physics Of Superlattice And Quantum Wells - Proceedings Of The Workshop Xue-chu Shen, Chien-hua Tsai, Xun Wang, Xiaolin Lei, 1989-06-01 This volume contains important and active results in the fields of Superlattices and Quantum Wells It includes current prospects regarding scientific discoveries and future device applications Papers are contributed by leading scientists in the world

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