

Physics and Applications
of Semiconductor
Microstructures
(Semiconductor Science
& Technology)

Jaros, Milan

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Physics And Applications Of Semiconductor Microstructures

ML Yell



Physics And Applications Of Semiconductor Microstructures:

Physics and Applications of Semiconductor Microstructures Milan Jaros,1989 Textbook for third year undergraduate to first year graduate students in physics and microelectronics Outlines concepts concerning the description and applications of novel semiconductor microstructures such as quantum wells superlattices and heterojunction microdevices in general e g lasers transistors optical detectors and switches Annotation copyrighted by Book News Inc Portland OR Physics and Applications of Semiconductor Microstructures. [Series on Semiconductor Science and Technology: 1]. M. Jaros,1989

Luminescence and Related Properties of II-VI Semiconductors D. R. Vij,N. Singh,1998 This volume provides the readers an in depth yet concise overview of the physico chemical structures luminescence and related properties of II VI compounds which are being utilised and exhaustively studied these days for their applications in LED s modern optoelectronic devices flat EL screens and panels infrared detectors photovoltaic and thermal solar energy converters etc The book therefore should be useful to a wide variety of people working in the field of luminescence and related properties of II VI compounds i e advanced graduate students and serve as a review to researchers entering in this field and working on these materials It should also be useful to solid state spectroscopists lasers physicists electronic and illuminating engineering people and all those professionals using these materials

Ultrafast Spectroscopy of Semiconductors and Semiconductor Nanostructures Jagdeep Shah,2013-11-11 **Semiconductor Nanowires II: Properties and Applications** ,2016-01-11 Semiconductor Nanowires Part B and Volume 94 in the Semiconductor and Semimetals series focuses on semiconductor nanowires Includes experts contributors who review the most important recent literature Contains a broad view including examination of semiconductor nanowires

New Technical Books New York Public Library,1991 **Analytical Techniques Using Lasers** Totaro Imasaka,1990 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 *Surface Electronic Transport Phenomena in Semiconductors* V. N. Dobrovolsky,V. G. Litovchenko,1991-09-26 Layered metal insulator semiconductor microstructures have become an important research area in semiconductor microelectronics New devices utilize phenomena occurring at or near the semiconductor surface directly This monograph provides a survey of the diverse experimental and theoretical results for electron and hole transport in surface and subsurface regions of semiconductors with an emphasis on the mechanisms involved and special measurement procedures necessary for example in Hall current measurements This English edition has been substantially revised and updated from the original Russian edition American Scientist ,1942

Vertical Cavity Surface Emitting Lasers Terence Edward Sale,1995 Starting from basic principles this book provides

coverage of the operation and design of Vertical Cavity Surface Emitting Lasers VCSELs It includes original experimental work backed up by calculations and theoretical analysis and reviews work already done in the field □□□□□□□□,1990

Proceedings of the 12th General Conference of the Condensed Matter Division of the European Physical Society European Physical Society. Condensed Matter Division. General Conference,V. Šmíd,European Physical Society. Condensed Matter Division,1992

Theory of Optical Processes in Semiconductors P. K. Basu,1997-11-13 Semiconductor optoelectronic devices are at the heart of all information generation and processing systems and are likely to be essential components of future optical computers With more emphasis on optoelectronics and photonics in graduate programmes in physics and engineering there is a need for a text providing a basic understanding of the important physical phenomena involved Such a training is necessary for the design optimization and search for new materials devices and application areas This book provides a simple quantum mechanical theory of important optical processes i e band to band intersubband and excitonic absorption and recombination in bulk quantum wells wires dots superlattices and strained layers including electro optic effects The classical theory of absorption quantization of radiation and band picture based on k p perturbation has been included to provide the necessary background Prerequisites for the book are a knowledge of quantum mechanics and solid state theory Problems have been set at the end of each chapter some of which may guide the reader to study processes not covered in the book The application areas of the phenomena are also indicated This book is intended for use by graduate students in physics and engineering beginners in the field and engineers The use of simple one electron theory throughout may also make parts of it useful for second and third year undergraduates

Whitaker's Book List ,1989 **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

Electrical & Electronics Abstracts ,1989 **Semiconductor Physics and Applications** Minko Balkanski,2000 This textbook combines a thorough theoretical treatment of the basic physics of semiconductors with applications to practical devices by putting special emphasis on the physical principles upon which these devices operate Topics treated are the detailed band structure of semiconductors the effect of impurities on electronic states and semiconductor statistics Also discussed are lattice dynamical transport and surface properties as well as optical magneto optical and electro optical properties The applied part of the book treats p n junctions bipolar junction transistors semiconductor lasers and photo devices after which the subject of heterostructures and superlattices is taken up with

coverage of electronic lattice dynamical optical and transport properties The book concludes with treatments of metal semiconductor devices such as MOSFETs and devices based on heterostructures Graduate students and lecturers in semiconductor physics condensed matter physics electromagnetic theory and quantum mechanics will find this a useful textbook and reference work R sum de l diteur *Semiconductors and Semimetals* Robert K. Willardson,2003 Journal of the Optical Society of America ,1985

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