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Epitaxy of Semiconductor Layered Structures

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Proceedings of the Symposium on Heteroepitaxial Approaches in Semiconductors--Lattice Mismatch and Its Consequences A. T. Macrander, T. J. Drummond, 1989

Basic Properties of Semiconductors P.T. Landsberg, 2016-04-19 Since Volume 1 was published in 1982 the centres of interest in the basic physics of semiconductors have shifted Volume 1 was called Band Theory and Transport Properties in the first edition but the subject has broadened to such an extent that Basic Properties is now a more suitable title Seven chapters have been rewritten by the original authors However twelve chapters are essentially new with the bulk of this work being devoted to important current topics which give this volume an almost encyclopaedic form The first three chapters discuss various aspects of modern band theory and the next two analyze impurities in semiconductors Then follow chapters on semiconductor statistics and on surfaces interfaces and band offsets as they occur in heterojunctions Chapters 8 to 19 report on newer topics though a survey of transport properties of carriers is also included Among these are transport of hot electrons and thermoelectric effects including here and elsewhere properties of low dimensional and mesoscopic structures The electron hole liquid the quantum Hall effect localisation ballistic transport coherence in superlattices current ideas on tunnelling and on quantum confinement and scattering processes are also covered

Surfaces and Interfaces of Electronic Materials Leonard J. Brillson, 2012-06-26 An advanced level textbook covering geometric chemical and electronic structure of electronic materials and their applications to devices based on semiconductor surfaces metal semiconductor interfaces and semiconductor heterojunctions Starting with the fundamentals of electrical measurements on semiconductor interfaces it then describes the importance of controlling macroscopic electrical properties by atomic scale techniques Subsequent chapters present the wide range of surface and interface techniques available to characterize electronic optical chemical and structural properties of electronic materials including semiconductors insulators nanostructures and organics The essential physics and chemistry underlying each technique is described in sufficient depth with references to the most authoritative sources for more exhaustive discussions while numerous examples are provided throughout to illustrate the applications of each technique With its general reading lists extensive citations to the text and problem sets appended to all chapters this is ideal for students of electrical engineering physics and materials science It equally serves as a reference for physicists material science and electrical and electronic engineers involved in surface and interface science semiconductor processing and device modeling and design This is a coproduction of Wiley and IEEE Free solutions manual available for lecturers at www.wiley-vch.de/supplements

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Gallium Arsenide and Related Compounds 1988, Proceedings of the 15th INT Symposium, Atlanta, Georgia, September 1988 J. S. Harris, 1989 These proceedings cover gallium arsenide and related compounds They provide an overview of research into materials growth and characterization discrete device physics and processing technology epitaxial growth and ion implantation For researchers in physics materials science electronics and electrical engineering **Physics of Quantum Electron Devices** Federico Capasso, 2013-03-07 The ability to engineer the bandstructure and the wavefunction over length scales previously inaccessible to technology using artificially structured materials and nanolithography has led to a new class of electron semiconductor devices whose operation is controlled by quantum effects These structures not only represent exciting tools for investigating new quantum phenomena in semiconductors but also offer exciting opportunities for applications This book gives the first comprehensive treatment of the physics of quantum electron devices This interdisciplinary field at the junction between material science physics and technology has witnessed an explosive growth in recent years This volume presents a detailed coverage of the physics of the underlying phenomena and their device and circuit applications together with fabrication and growth technology International Aerospace Abstracts , 1999 Light Scattering in Semiconductor Structures and Superlattices D.J. Lockwood, Jeff F. Young, 2013-12-20 Just over 25 years ago the first laser excited Raman spectrum of any crystal was obtained In November 1964 Hobden and Russell reported the Raman spectrum of GaP and later in June 1965 Russell published the Si spectrum Then in July 1965 the forerunner of a series of meetings on light scattering in solids was held in Paris Laser Raman spectroscopy of semiconductors was at the forefront in new developments at this meeting Similar meetings were held in 1968 New York 1971 Paris and 1975 Campinas Since then and apart from the multidisciplinary biennial International Conference on Raman Spectroscopy there has been no special forum for experts in light scattering spectroscopy of semiconductors to meet and discuss latest developments Meanwhile technological advances in semiconductor growth have given rise to a veritable renaissance in the field of semiconductor physics Light scattering spectroscopy has played a crucial role in the advancement of this field providing valuable information about the electronic vibrational and structural properties both of the host materials and of heterogeneous composite structures On entering a new decade one in which technological advances in lithography promise to open even broader horizons for semiconductor physics it seemed to us to be an ideal time to reflect on the achievements of the past decade to be brought up to date on the current state of the art and to catch some glimpses of where the field might be headed in the 1990s Basic Properties of Semiconductors Peter Theodore Landsberg, 1992 Hardbound Since Volume 1 was published in 1982 the centres of interest in the basic physics of semiconductors have shifted Volume 1 was called Band Theory and Transport Properties in the first edition but the subject has broadened to such an extent that Basic Properties is now a more suitable title Seven chapters have been rewritten by the original authors However twelve chapters are essentially new with the bulk of this work being devoted to important current topics which give this volume an almost

encyclopaedic form The first three chapters discuss various aspects of modern band theory and the next two analyze impurities in semiconductors Then follow chapters on semiconductor statistics and on surfaces interfaces and band offsets as they occur in heterojunctions Chapters 8 to 19 report on newer topics though a survey of transport properties of carriers is also included Among these are transport of hot electrons and **Basic Properties of III-V Devices - Understanding** **Mysterious Trapping Phenomena** Kompa, Günter, 2014 Trapping effects in III V devices pose a great challenge to any microwave device modeler Understanding their physical origins is of prime importance to create physics related reliable device models The treatment of trapping phenomena is commonly beyond the classical higher education level of communication engineers This book provides any basic material needed to understand trapping effects occurring primarily in GaAs and GaN power HEMT devices As the text material covers interdisciplinary topics such as crystal defects and localized charges trap centers and trap dynamics deep level transient spectroscopy and trap centers in passivation layers the book will be of interest to graduate students of electrical engineering communication engineering and physics as well as materials device and circuit engineers in research and industry **Index of Conference Proceedings** British Library. Document Supply Centre, 1989 Gallium Arsenide and Related Compounds, 1988 *The Publishers' Trade List Annual*, 1988

Physics Briefs, 1994 **Books in Series**, 1985 Vols for 1980 issued in three parts Series Authors and Titles **1989 Spring Meeting** Materials Research Society. Fall Meeting, 1989 Silicon Molecular Beam Epitaxy Erich Kasper, E. H. C. Parker, 1990 This two volume work covers recent developments in the single crystal growth by molecular beam epitaxy of materials compatible with silicon their physical characterization and device application Papers are included on surface physics and related vacuum synthesis techniques such as solid phase epitaxy and ion beam epitaxy A selection of contents Volume I SiGe Superlattices SiGe strained layer superlattices G Abstreiter Optical properties of strained GeSi superlattices grown on 001 Ge T P Pearsall et al Growth and characterization of SiGe atomic layer superlattices J M Baribeau et al Optical properties of perfect and imperfect SiGe superlattices K B Wong et al Confined phonons in strained short period 001 Si Ge superlattices W Bacsá et al Calculation of energies and Raman intensities of confined phonons in SiGe strained layer superlattices J White et al Rippled surface topography observed on silicon molecular beam epitaxial and vapour phase epitaxial layers A J Pidduck et al The 698 meV optical band in MBE silicon N de Mello et al Silicon Growth Doping

Phonon Raman Scattering in Semiconductors, Quantum Wells and Superlattices Tobias Ruf, 1998 This book presents recent results of basic research in the field of Raman scattering by optic and acoustic phonons in semiconductors quantum wells and superlattices It also describes various new applications for analytical materials research which have emerged alongside with scientific progress Trends in Raman techniques and instrumentation and their implications for future developments are illustrated

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
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