

SEMICONDUCTORS AND SEMIMETALS

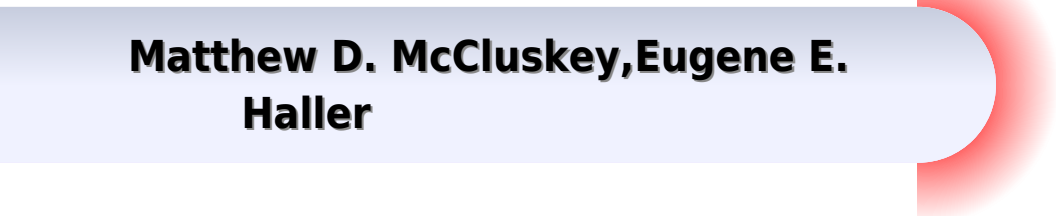
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Semiconductors And Semimetals Vol

**Matthew D. McCluskey, Eugene E.
Haller**



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Semiconductors and Semimetals, 1967-01-01 Semiconductors and Semimetals Semiconductors And Semimetals Vol.21 , **Semiconductors and Semimetals** Eicke R. Weber, Jacques I. Pankove, W. T. Tsang, R. F. Wood, C. W. White, R. T. Young, Raymond Dingle, Jacek K. Furdyna, Jacek Kossut, Esther Conwell, Robert B. Marcus, Toshiaki Ikoma, Thomas P. Pearsall, Noble M. Johnson, Mark Reed, David G. Seiler, Christopher L. Littler, Katherine T. Faber, Kevin J. Malloy, Richard K. Ahrenkiel, Mark S. Lundstrom, Arthur C. Gossard, T. C. L. Gerhard Sollner, Fumio Shimura, T. E. Schlesinger, Ralph B. James, R. L. Gunshor, A. V. Nurmikko, Gérard Ghibaudo, Constantinos Christofides, Paul W. Kruse, David D. Skatrud, G. B. Stringfellow, M. George Craford, David J. Lockwood, Theodore D. Moustakas, Michael Stavola, Yoon Soo Park, Tadeusz Suski, William Paul, Robert Hull, John C. Bean, Elsa Garmire, Alan Kost, Mitsuru Sugawara, Gerhard P. Willeke, Norbert H. Nickel, H. C. Liu, Federico Capasso, Shin Hwa Li, Robert O. Miller, Gerd Mueller, K. T. Tsen, Vladimir G. Plechanov, Terry M. Tritt, Danilo Crippa, Daniel L. Rode, Maurizio Masi, Hari Singh Nalwa, Bengt G. Svensson, Stephen J. Pearton, Suresh C. Jain, Christoph E. Nebel, Jürgen Ristein, Robert Fairman, Boris Uškov, Magnus Willander, Vikram Kumar, Sarath D. Gunapala, David R. Rhiger, Uli Würfel, Michael Thorwart, James J. Coleman, A. Catrina Bryce, 1998 *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 **Semiconductors and Semimetals: Contacts, junctions emitters** R.K. Willardson, A.C. Beer, 1970 **Handbook of Photonics** Mool C. Gupta, 1997-05-05 The rapidly growing area of photonics plays a critical role in many segments of industry such as optical communications information storage electronic display and other areas and is the subject of intense academic and industrial research The Handbook of Photonics serves as a single source reference book for this exciting field The book is divided into three sections Photonic Materials Photonic Devices and Optics Photonic Systems Each chapter within these sections is written by well known and respected authors and covers the latest information in many of the important aspects of photonics The Handbook of Photonics provides a complete reference for scientists engineers and students working in this field Semiconductors and Electronic Materials Andreas Mandelis, Peter Hess, 2000 Semiconductors and electronic materials have benefitted from photoacoustic and photothermal techniques since the late 1970s This volume the fourth in a series on photothermal and photoacoustic science and technology PPST presents a comprehensive review of the diverse progress made in PPST of semiconductors and electronic materials during the 1990s The 10 chapters review leading research activities in several subfields of PPST These include applications of novel analytical and or experimental techniques to traditional semiconductor materials and devices as well as applications

of conventional techniques to novel materials and devices As with other volumes in the series this text is useful as a reference for practising scientists and engineers and as a supplement to upper level graduate courses in various areas of PPST and its subfields

Semiconductors and Semimetals Albert C. Beer,1966 Semiconductors and Semimetals Albert C. Beer,1966 *Optical Fiber Telecommunications IV-A* Ivan Kaminow,Tingye Li,2002-05-22 Volume IVA is devoted to progress in optical component research and development Topics include design of optical fiber for a variety of applications plus new materials for fiber amplifiers modulators optical switches light wave devices lasers and high bit rate electronics This volume is an excellent companion to *Optical Fiber Telecommunications IVB Systems and Impairments* March 2002 ISBN 0 12 3951739 Fourth in a respected and comprehensive series Authoritative authors from a range of organizations Suitable for active lightwave R D designers developers purchasers operators students and analysts Lightwave components reviewed in Volume A Lightwave systems and impairments reviewed in Volume B Up to the minute coverage III-Nitride Semiconductors M.O. Manasreh,2000-12-06 Research advances in III nitride semiconductor materials and device have led to an exponential increase in activity directed towards electronic and optoelectronic applications There is also great scientific interest in this class of materials because they appear to form the first semiconductor system in which extended defects do not severely affect the optical properties of devices The volume consists of chapters written by a number of leading researchers in nitride materials and device technology with the emphasis on the dopants incorporations impurities identifications defects engineering defects characterization ion implantation irradiation induced defects residual stress structural defects and phonon confinement This unique volume provides a comprehensive review and introduction of defects and structural properties of GaN and related compounds for newcomers to the field and stimulus to further advances for experienced researchers Given the current level of interest and research activity directed towards nitride materials and devices the publication of the volume is particularly timely Early pioneering work by Pankove and co workers in the 1970s yielded a metal insulator semiconductor GaN light emitting diode LED but the difficulty of producing p type GaN precluded much further effort The current level of activity in nitride semiconductors was inspired largely by the results of Akasaki and co workers and of Nakamura and co workers in the late 1980s and early 1990s in the development of p type doping in GaN and the demonstration of nitride based LEDs at visible wavelengths These advances were followed by the successful fabrication and commercialization of nitride blue laser diodes by Nakamura et al at Nichia The chapters contained in this volume constitutes a mere sampling of the broad range of research on nitride semiconductor materials and defect issues currently being pursued in academic government and industrial laboratories worldwide *Compound Semiconductors 1995, Proceedings of the Twenty-Second INT Symposium on Compound Semiconductors held in Cheju Island, Korea, 28 August-2 September, 1995* Woo,1996-04-25 *Compound Semiconductors 1995* focuses on emerging applications for GaAs and other compound semiconductors such as InP GaN GaSb ZnSe and SiC in the electronics and optoelectronics industries The book

presents the research and development work in all aspects of compound semiconductors. It reflects the maturity of GaAs as a semiconductor material and the rapidly increasing pool of research information on many other compound semiconductors. Covering the full breadth of the subject from growth through processing to devices and integrated circuits, this volume provides researchers in materials science, device physics, condensed matter physics, and electrical and electronic engineering with a comprehensive overview of developments in this well-established research area.

The Story of Semiconductors John W. Orton, 2008-12-11. The book provides an overview of the fascinating spectrum of semiconductor physics, devices, and applications presented from a historical perspective. It covers the development of the subject from its inception in the early nineteenth century to the recent millennium. Written in a lively informal style, it emphasizes the interaction between pure scientific push and commercial pull on the one hand and between basic physics, materials, and devices on the other. It also sets the various device developments in the context of systems requirements and explains how such developments met wide-ranging consumer demands. It is written so as to appeal to students at all levels in physics, electrical engineering, and materials science, to teachers, lecturers, and professionals working in the field, as well as to a non-specialist scientific readership.

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 understand the field.

Intrinsic Properties of Group IV Elements and III-V, II-VI and I-VII Compounds / Intrinsische Eigenschaften Von Elementen Der IV. Gruppe und Von III-V-, II-VI- und I-VII-Verbindungen O. Madelung, W. von der Osten, U. Rössler, 1986-12. **Nanostructured Materials for Solar Energy Conversion** Tetsuo Soga, 2006-12-14. *Nanostructured Materials for Solar Energy Conversion* covers a wide variety of materials and device types from inorganic materials to organic materials. This book deals with basic semiconductor physics, modelling of nanostructured solar cell, nanostructure of conventional solar cells such as silicon, CIS and CdTe, dye sensitized solar cell, organic solar cell, photosynthetic materials, fullerene, extremely thin absorber (ETA) solar cell, quantum structured solar cell, intermediate band solar cell, carbon nanotube, etc., including basic principle and the latest results. There are many books written on conventional p-n junction solar cells, but few books focus on new concepts in this area. Focuses on the use of nanostructured materials for solar energy. Looks at a wide variety of materials and device types. Covers both organic and inorganic materials.

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.

Graphene Science Handbook, Six-Volume Set Mahmood Aliofkhazraei, Nasar Ali, William I. Milne, Cengiz S.

Ozkan, Stanislaw Mitura, Juana L. Gervasoni, 2016-04-26 Graphene is the strongest material ever studied and can be an efficient substitute for silicon. This six volume handbook focuses on fabrication methods nanostructure and atomic arrangement electrical and optical properties mechanical and chemical properties size dependent properties and applications and industrialization. There is no other major reference work of this scope on the topic of graphene which is one of the most researched materials of the twenty first century. The set includes contributions from top researchers in the field and a foreword written by two Nobel laureates in physics.

Handbook of Optoelectronics (Two-Volume Set) John P.

Dakin, Robert G. W. Brown, 2010-12-12 A field as diverse as optoelectronics needs a reference that is equally versatile. From basic physics and light sources to devices and state of the art applications the Handbook of Optoelectronics provides comprehensive self contained coverage of fundamental concepts and practical applications across the entire spectrum of disciplines encompassed by optoelectronics. The handbook unifies a broad array of current research areas with a forward looking focus on systems and applications. Beginning with an introduction to the relevant principles of physics materials science engineering and optics the book explores the details of optoelectronic devices and techniques including semiconductor lasers optical detectors and receivers optical fiber devices modulators amplifiers integrated optics LEDs and engineered optical materials. Applications and systems then become the focus with sections devoted to industrial medical and commercial applications communications imaging and displays sensing and data processing spectroscopic analysis the art of practical optoelectronics and future prospects. This extensive resource comprises the efforts of more than 70 world renowned experts from leading industrial and academic institutions around the world and includes many references to contemporary works. Whether used as a field reference as a research tool or as a broad and self contained introduction to the field the Handbook of Optoelectronics places everything you need in a unified conveniently organized format.

Dopants and

Defects in Semiconductors Matthew D. McCluskey, Eugene E. Haller, 2012-02-23 Dopants and Defects in Semiconductors covers the theory experimentation and identification of impurities dopants and intrinsic defects in semiconductors. The book fills a crucial gap between solid state physics and more specialized course texts. The authors first present introductory concepts including basic semiconductor theory defect classifications crystal growth and doping. They then explain electrical

vibrational optical and thermal properties Moving on to characterization approaches the text concludes with chapters on the measurement of electrical properties optical spectroscopy particle beam methods and microscopy By treating dopants and defects in semiconductors as a unified subject this book helps define the field and prepares students for work in technologically important areas It provides students with a solid foundation in both experimental methods and the theory of defects in semiconductors

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