

Sadao Adachi

Properties of **Group-IV, III-V and II-VI** Semiconductors



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Properties Of Group Iv Iii V And Ii Vi Semiconductors

**O. Madelung, W. von der Osten, U.
Rössler**



Properties Of Group Iv Iii V And Ii Vi Semiconductors:

Properties of Group-IV, III-V and II-VI Semiconductors Sadao Adachi, 2005-06-14 Almost all the semiconductors of practical interest are the group IV III V and II VI semiconductors and the range of technical applications of such semiconductors is extremely wide The purpose of this book is twofold to discuss the key properties of the group IV III V and II VI semiconductors to systemize these properties from a solid state physics aspect The majority of the text is devoted to the description of the lattice structural thermal elastic lattice dynamic electronic energy band structural optical and carrier transport properties of these semiconductors Some corrective effects and related properties such as piezoelectric elastooptic and electrooptic properties are also discussed The book contains convenient tables summarizing the various material parameters and the definitions of important semiconductor properties In addition graphs are included in order to make the information more quantitative and intuitive The book is intended not only for semiconductor device engineers but also physicists and physical chemists and particularly students specializing in the fields of semiconductor synthesis crystal growth semiconductor device physics and technology

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 *Properties of Semiconductor Alloys* Sadao Adachi, 2009-04-20 The main purpose of this book is to provide a comprehensive treatment of the materials aspects of group IV III V and II VI semiconductor alloys used in various electronic and optoelectronic devices The topics covered in this book include the structural thermal mechanical lattice vibronic electronic optical and carrier transport properties of such semiconductor alloys The book reviews not only commonly known alloys SiGe AlGaAs GaInPAs and ZnCdTe but also new alloys such as dilute carbon alloys CSiGe CSiSn etc III N alloys dilute nitride alloys GaNAs and GaInNAs and Mg or Be based II VI semiconductor alloys Finally there is an extensive bibliography included for those who wish to find additional information as well as tabulated values and graphical information on the properties of semiconductor alloys *Handbook of II-VI Semiconductor-Based Sensors and Radiation Detectors* Ghenadii Korotcenkov, 2023-04-20 Three volumes book *Handbook of II VI Semiconductor Based Sensors and Radiation Detectors* is the first to cover both chemical sensors and biosensors and all types of photodetectors and radiation detectors based on II VI semiconductors It contains a comprehensive and detailed analysis of all aspects of the application of II VI semiconductors in these devices The first volume *Materials and Technologies* of a three volume set describes the physical chemical and electronic properties of II VI compounds which give rise to an increased interest in these semiconductors Technologies that are used in the development of various devices based on II VI connections such as material synthesis deposition characterization processing and device fabrication are also discussed in detail in this volume It covers also topics related to synthesis and application of II VI based nanoparticles and quantum dots as well their toxicity biocompatibility and biofunctionalization *Photoconductivity and Photoconductive*

Materials, 2 Volume Set Safa O. Kasap, 2022-06-27 Dieses wichtige Referenzwerk behandelt die grundlegenden Konzepte der Photoleitfähigkeit und der photoleitenden Materialien Mit Photoconductivity and Photoconductive Materials präsentiert Professor Kasap eine maßgebliche Zusammenstellung der wesentlichen Grundsätze der Photoleitfähigkeit und stellt eine Auswahl aktueller photoleitfähiger Materialien vor Der erste Band des zweibändigen Werks beginnt mit einer Darstellung der grundlegenden Konzepte und Definitionen Es folgt eine Charakterisierung der verschiedenen Techniken auf Grundlage von stationärer transienter und modulierter Photoleitfähigkeit und der neuen Methode der Ladungsextraktion durch linear steigende Spannung CELIV Auch die Physik der Terahertz Photoleitfähigkeit sowie die Grundlagen der organischen Halbleiter LSOI werden behandelt Der zweite Band beginnt mit einem umfassenden Überblick über eine Vielzahl unterschiedlicher photoleitfähiger Materialien wobei der Schwerpunkt auf einige der wichtigsten Photoleiter gelegt wird darunter hydriertes amorphes Silizium Cadmium Quecksilber Tellurid verschiedene Röntgenphotoleiter Diamantfilme Metallhalogenidperowskite Nanodrähte und Quantenpunkte Auch die Anwendungen der photoleitenden Antenne werden erörtert Das Werk das zahlreiche Beiträge führender Autoren auf diesem Fachgebiet enthält bietet den Leserinnen und Lesern außerdem eine gründliche Einführung in die Charakterisierung von Halbleitern mit Hilfe von Techniken der Photoleitfähigkeit insbesondere gleichmäßiger Beleuchtung und Phototransistor Gittertechniken Eine umfassende Darstellung organischer Photoleiter mitsamt Informationen zu Photoerzeugung Transport und Anwendungen im Druckbereich Praktische Erörterungen der transienten Lichtleitfähigkeit im Flugzeitverfahren inklusive Experimentiertechniken und Interpretationshinweisen Eine eingehende Betrachtung der transienten Photoleitfähigkeit organischer Halbleiterschichten und neuartiger Techniken der transienten Photoleitfähigkeit Photoconductivity and Photoconductive Materials ist nicht nur ein wichtiges Referenzwerk für Physiker in der Forschung Materialwissenschaftler und Elektroingenieure sondern auch ein unverzichtbares Nachschlagewerk für Doktoranden und Studierende höherer Semester die sich mit dem Bereich der optoelektronischen Materialien beschäftigen sowie für Forschende in der Industrie Ein umfassendes zweibändiges Werk mit Beiträgen führender Fachautoren herausgegeben von einem angesehenen Forscher auf dem Gebiet der Photoleitfähigkeit

The Physics of Semiconductors Marius Grundmann, 2021-03-06 The 4th edition of this highly successful textbook features copious material for a complete upper level undergraduate or graduate course guiding readers to the point where they can choose a specialized topic and begin supervised research The textbook provides an integrated approach beginning from the essential principles of solid state and semiconductor physics to their use in various classic and modern semiconductor devices for applications in electronics and photonics The text highlights many practical aspects of semiconductors alloys strain heterostructures nanostructures amorphous semiconductors and noise which are essential aspects of modern semiconductor research but often omitted in other textbooks This textbook also covers advanced topics such as Bragg mirrors resonators polarized and magnetic semiconductors nanowires quantum dots multi junction solar cells thin film

transistors and transparent conductive oxides The 4th edition includes many updates and chapters on 2D materials and aspects of topology The text derives explicit formulas for many results to facilitate a better understanding of the topics Having evolved from a highly regarded two semester course on the topic The Physics of Semiconductors requires little or no prior knowledge of solid state physics More than 2100 references guide the reader to historic and current literature including original papers review articles and topical books providing a go to point of reference for experienced researchers as well

Earth-Abundant Materials for Solar Cells Sadao Adachi, 2015-10-28 Systematically describes the physical and materials properties of copper based quaternary chalcogenide semiconductor materials enabling their potential for photovoltaic device applications Intended for scientists and engineers in particular in the fields of multinary semiconductor physics and a variety of photovoltaic and optoelectronic devices

Handbook of Research on Nanoscience, Nanotechnology, and Advanced Materials Bououdina, Mohamed, Davim, J. Paulo, 2014-03-31 The burgeoning field of nanotechnology has led to many recent technological innovations and discoveries Understanding the impact of these technologies on business science and industry is an important first step in developing applications for a variety of settings and contexts Handbook of Research on Nanoscience Nanotechnology and Advanced Materials presents a detailed analysis of current experimental and theoretical approaches surrounding nanomaterials science With applications in fields such as biomedicine renewable energy and synthetic materials the research in this book will provide experimentalists professionals students and academics with an in depth understanding of nanoscience and its impact on modern technology

Fundamentals of Silicon Carbide Technology Tsunenobu Kimoto, James A. Cooper, 2014-11-24 A comprehensive introduction and up to date reference to SiC power semiconductor devices covering topics from material properties to applications Based on a number of breakthroughs in SiC material science and fabrication technology in the 1980s and 1990s the first SiC Schottky barrier diodes SBDs were released as commercial products in 2001 The SiC SBD market has grown significantly since that time and SBDs are now used in a variety of power systems particularly switch mode power supplies and motor controls SiC power MOSFETs entered commercial production in 2011 providing rugged high efficiency switches for high frequency power systems In this wide ranging book the authors draw on their considerable experience to present both an introduction to SiC materials devices and applications and an in depth reference for scientists and engineers working in this fast moving field Fundamentals of Silicon Carbide Technology covers basic properties of SiC materials processing technology theory and analysis of practical devices and an overview of the most important systems applications Specifically included are A complete discussion of SiC material properties bulk crystal growth epitaxial growth device fabrication technology and characterization techniques Device physics and operating equations for Schottky diodes pin diodes JBS MPS diodes JFETs MOSFETs BJTs IGBTs and thyristors A survey of power electronics applications including switch mode power supplies motor drives power converters for electric vehicles and converters for renewable energy sources Coverage of

special applications including microwave devices high temperature electronics and rugged sensors Fully illustrated throughout the text is written by recognized experts with over 45 years of combined experience in SiC research and development This book is intended for graduate students and researchers in crystal growth material science and semiconductor device technology The book is also useful for design engineers application engineers and product managers in areas such as power supplies converter and inverter design electric vehicle technology high temperature electronics sensors and smart grid technology

Epitaxy of Semiconductors Udo W. Pohl, 2020-07-20 The extended and revised edition of this textbook provides essential information for a comprehensive upper level graduate course on the crystalline growth of semiconductor heterostructures Heteroepitaxy is the basis of today's advanced electronic and optoelectronic devices and it is considered one of the most important fields in materials research and nanotechnology The book discusses the structural and electronic properties of strained epitaxial layers the thermodynamics and kinetics of layer growth and it describes the major growth techniques metalorganic vapor phase epitaxy molecular beam epitaxy and liquid phase epitaxy It also examines in detail cubic and hexagonal semiconductors strain relaxation by misfit dislocations strain and confinement effects on electronic states surface structures and processes during nucleation and growth Requiring only minimal knowledge of solid state physics it provides natural sciences materials science and electrical engineering students and their lecturers elementary introductions to the theory and practice of epitaxial growth supported by references and over 300 detailed illustrations In this second edition many topics have been extended and treated in more detail e.g. in situ growth monitoring application of surfactants properties of dislocations and defects in organic crystals and special growth techniques like vapor liquid solid growth of nanowires and selective area epitaxy

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