Semiconductor Alloys

Angus Rockett

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Semiconductor Alloys An-Ban Chen,Arden Sher,1995-11-30 In the first comprehensive treatment of these technologically important materials the authors provide theories linking the properties of semiconductor alloys to their constituent compounds Topics include crystal structures bonding elastic properties phase diagrams band structures transport ab initio theories and semi empirical theories Each chapter includes extensive tables and figures as well as problem sets **Semiconductor Alloys** An-Ben Chen,Arden Sher,2012-12-06 In the first comprehensive treatment of these technologically important materials the authors provide theories linking the properties of semiconductor alloys to their constituent compounds Topics include crystal structures bonding elastic properties phase diagrams band structures transport ab initio theories and semi empirical theories Each chapter includes extensive tables and figures as well as problem sets *Properties of Semiconductor Alloys* Sadao Adachi,2009-03-12 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 Spontaneous Ordering in Semiconductor Alloys Angelo Mascarenhas,2012-12-06 The phenomenonofspontaneous ordering in semiconductoralloys which can be categorized as a self organized process is observed to occur sponta neously during epitaxial growth of certain ternary alloy semiconductors and results in a modification of their structural electronic and optical properties There has been a great dealofinterest in learning how to control this phenome non so that it may be used for tailoring desirable electronic and optical properties There has been even greater interest in exploiting the phenomenon for its unique ability in providing an experimental environment of controlled alloy statistical fluctuations As such itimpacts areasofsemiconductorscience and technology related to the materials science ofepitaxial growth statistical mechanics and electronic structure of alloys and electronic and photonic devices During the past two decades significant progress has been made toward understanding the mechanisms that drive this phenomenon and the changes in physical properties that result from it A variety of experimental techniques have been used to probe the phenomenon and several attempts made atproviding theoretical models both for the ordering mechanisms as well as electronic structure changes The various chapters of this book provide a detailed account of these efforts during the past decade The first chapter provides an elaborate account of the phenomenon with an excellent perspective of the structural and elec tronic modifications itinduces **Optical Studies of III-V Semiconductor Alloys Under Pressure** Kazuo

Uchida,1906 *The Materials Science of Semiconductors* Angus Rockett,2007-11-20 This book describes semiconductors from a materials science perspective rather than from condensed matter physics or electrical engineering viewpoints It includes discussion of current approaches to organic materials for electronic devices It further describes the fundamental aspects of thin film nucleation and growth and the most common physical and chemical vapor deposition techniques Examples of the application of the concepts in each chapter to specific problems or situations are included along with recommended readings and homework problems Statistical Thermodynamics of Semiconductor Alloys Vyacheslav A Elyukhin,2015-10-23 Statistical Thermodynamics of Semiconductor Alloys is the consideration of thermodynamic properties and characteristics of crystalline semiconductor alloys by the methods of statistical thermodynamics The topics presented in this book make it possible to solve such problems as calculation of a miscibility gap a spinodal decomposition range a short range order deformations of crystal structure and description of the order disorder transitions Semiconductor alloys including doped elemental semiconductors are the basic materials of solid state electronics Their structural stability and other characteristics are key to determining the reliability and lifetime of devices making the investigation of stability conditions an important part of semiconductor physics materials science and engineering This book is a guide to predicting and studying the thermodynamic properties and characteristics of the basic materials of solid state electronics Includes a complete and detailed consideration of the cluster variation method CVM Provides descriptions of spinodal decomposition ranges of crystalline alloys Presents a representation of thermodynamics characteristics and properties as a miscibility gap by using the different approximations of CVM Covers a unique detailed consideration of the valence force field model with the complete collection of formulas 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 **Compound Semiconductors 1995, Proceedings of the Twenty-Second INT Symposium on Compound Semiconductors held in Cheju Island, Korea, 28 August-2 September, 1995** Institute of Physics Conference,2020-10-28 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 Semiconductor Devices for High-Speed Optoelectronics , Physics of Semiconductors 2002 J.H Davies,A.R Long,2003-05-01 The 26th International Conference on the Physics of Semiconductors was held from 29 July to 2 August 2002 at the Edinburgh International Conference Centre It is the premier meeting in the field of semiconductor physics and attracted over 1000 participants from leading academic governmental and industrial institutions in some 50 countries around the world Plenary and invited papers 34 have been printed in the paper volume and all submitted papers 742 are included on the downloadable resources These proceedings provide an international perspective on the latest research and a review of recent developments in semiconductor physics Topics range from growth and properties of bulk semiconductors to the optical and transport properties of semiconductor nanostructures There are 742 papers mostly arranged in chapters on Bulk dynamics defects and impurities growth 147 Heterostructures quantum wells superlattices optical 138 Heterostructures quantum wells superlattices transport 97 Quantum nanostructures optical 120 Quantum nanostructures transport 85 New materials and concepts 52 Novel devices 43 and Spin and magnetic effects 48 A number of trends were identified in setting up the overall programme of the conference There were significant contributions from new directions of research such as nanostructures and one dimensional physics spin effects and ferromagnetism and terahertz and subband physics These complemented areas in which the conference has traditional strengths such as defects and bulk materials crystal growth quantum transport and optical properties As a record of a conference that covers the whole range of semiconductor physics this book is an essential reference for researchers working on semiconductor physics device physics materials science chemistry and electronic and electrical engineering Compound Semiconductors 2002 Marc Ilegems,Gunter Weimann,Joachim Wagner,2003-09-01 A major showcase for the compound semiconductor community Compound Semiconductors 2002 presents an overview of recent developments in compound semiconductor physics and its technological applications to devices The topics discussed reflect the significant progress achieved in understanding and mastering compound semiconductor materials and electr

Two-Dimensional Semiconductors Jingbo Li,Zhongming Wei,Jun Kang,2020-03-10 In depth overview of two dimensional semiconductors from theoretical studies properties to emerging applications Two dimensional 2D materials have attracted enormous attention due to their exotic properties deriving from their ultrathin dimensions 2D materials such as graphene transition metal dichalcogenides transition metal oxides black phosphorus and boron nitride exhibit versatile optical electronic catalytic and mechanical properties thus can be used in a wide range of applications including electronics optoelectronics and optical applications Two Dimensional Semiconductors Synthesis Physical Properties and Applications

provides an in depth view of 2D semiconductors from theoretical studies properties to applications taking into account the current state of research and development It introduces various preparation methods and describes in detail the physical properties of 2D semiconductors including 2D alloys and heterostructures The covered applications include but are not limited to field effect transistors spintronics solar cells photodetectors light emitting diode sensors and bioelectronics Highly topical 2D materials are a rapidly advancing field that attracts increasing attention Concise overview covers theoretical studies preparation methods physical properties potential applications the challenges and opportunities Application oriented focuses on 2D semiconductors that can be used in various applications such as field effect transistors solar cells sensors and bioelectronics Highly relevant newcomers as well as experienced researchers in the field of 2D materials will benefit from this book Two Dimensional Semiconductors Synthesis Physical Properties and Applications is written for materials scientists semiconductor and solid state physicists electrical engineers and readers working in the semiconductor industry

III-Nitride Semiconductors Hongxing Jiang,2002-06-28 The first part of a comprehensive overview of fundamental optical properties of III nitride semiconductors All optoelectronic applications based on III nitrides are due to their unique optical properties and characterizations of III nitrides Much information which is critical to the design and improvement of optoelectronic devices based on III nitrides has been obtained in the last several years This is the first of a two part Volume in the series Optoelectronic Properties of Semiconductors and Superlattices Part I begins with time resolved studies of semiconductors and moves on to the emphasis on time resolved photoluminescence of nitride materials and device technology and focuses on Raman studies and properties of III Nitrides This unique volume provides a comprehensive review and introduction of the defects and structural properties of GaN and related compounds This would be excellent for newcomers to the field and is a stimulus to further advances for experienced researchers III Nitride Semiconductors Optical Properties Part I combines contributions from active experts in the field with diverse backgrounds This book provides a very important step in advancing the state of research and device development in the field of III nitride materials *X-Ray Absorption Spectroscopy of Semiconductors* Claudia S. Schnohr,Mark C. Ridgway,2014-11-05 X ray Absorption Spectroscopy XAS is a powerful technique with which to probe the properties of matter equally applicable to the solid liquid and gas phases Semiconductors are arguably our most technologically relevant group of materials given they form the basis of the electronic and photonic devices that now so widely permeate almost every aspect of our society The most effective utilisation of these materials today and tomorrow necessitates a detailed knowledge of their structural and vibrational properties Through a series of comprehensive reviews this book demonstrates the versatility of XAS for semiconductor materials analysis and presents important research activities in this ever growing field A short introduction of the technique aimed primarily at XAS newcomers is followed by twenty independent chapters dedicated to distinct groups of materials Topics span dopants in crystalline semiconductors and disorder in amorphous semiconductors to alloys and nanometric material as

well as in situ measurements of the effects of temperature and pressure Summarizing research in their respective fields the authors highlight important experimental findings and demonstrate the capabilities and applications of the XAS technique This book provides a comprehensive review and valuable reference guide for both XAS newcomers and experts involved in semiconductor materials research Semiconductors Martin I. Pech-Canul,Nuggehalli M. Ravindra,2019-01-17 This book is a practical guide to optical optoelectronic and semiconductor materials and provides an overview of the topic from its fundamentals to cutting edge processing routes to groundbreaking technologies for the most recent applications The book details the characterization and properties of these materials Chemical methods of synthesis are emphasized by the authors throughout the publication Describes new materials and updates to older materials that exhibit optical optoelectronic and semiconductor behaviors Covers the structural and mechanical aspects of the optical optoelectronic and semiconductor materials for meeting mechanical property and safety requirements Includes discussion of the environmental and sustainability issues regarding optical optoelectronic and semiconductor materials from processing to recycling **The MOCVD Challenge** Manijeh Razeghi,1995-01-01 The MOCVD Challenge Volume 2 A Survey of GaInAsP GaAs for Photonic and Electronic Device Applications focuses on GaAs systems and devices grown by MOCVD specifically MOCVD growth of GaAs and related alloys and GaInP for photonic and electronic applications Along with Volume 1 this book provides a personal account of the author s own pioneering research an authoritative overview of the development of the MOCVD technique and the technique s impact on the development of new materials devices and their applications Coverage begins with an introduction to III V compounds and devices and growth techniques for multilayers and heterostructures The book then details how an MOCVD system works and how design affects material growth and sourcing of precursor materials It also examines Iin and Iex situ growth techniques with the differential reflectivity treatment applied to lattice matched and mis matched conditions The author gives an in depth treatment of the GaInPGaAs system including optical investigations of quantum wells and superlattices The book concludes with an up to date discussion of the current use novel developments and future potential for optical devices GaAs based lasers and heterojunctions and optoelectronic integrated circuits The MOCVD Challenge is an invaluable introduction and guide for researchers in materials science applied physics and electrical engineering who study the properties and applications of compound III V semiconductor materials Professor Manijeh Razeghi is director of the Center for Quantum Devices at Northwestern University and leads an internationally renowned research team exploring the use of the MOCVD growth technique Formerly head of research at Thomson CSF in France she was awarded the IBM Europe Science and Technology Prize for her early research into MOCVD **Structural Properties of Bismuth-bearing Semiconductor Alloys** Martha A. Berding,1986 **Compound Semiconductors 1996, Proceedings of the Twenty-Third INT Symposium on Compound Semiconductors held in St Petersburg, Russia, 23-27 September 1996** Shur,2020-10-28 Providing a comprehensive overview of developments to both the academic and industrial

communities Compound Semiconductors 1996 covers all types of compound semiconducting materials and devices The book includes results on blue and green lasers heterostructure devices nanoelectronics and novel wide band gap semiconductors With invited review papers and research results in current topics of interest this volume is part of a well known series of conferences for the dissemination of research results in the field Physics Of Semiconductors - Proceedings Of The 20th International Conference (In 3 Volumes) E M Anastassakis,John D Joannopoulos,1990-11-29 Gathering top experts in the field the 20th ICPS proceedings reviews the progress in all aspects of semiconductor physics The proceedings will include state of the art lectures with special emphasis on exciting new developments It should serve as excellent material for researchers in this and related fields

The Enigmatic Realm of **Semiconductor Alloys**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Semiconductor Alloys** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of people who partake in its reading experience.

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