Semiconducting Thin Films of a II B VI Compounds

Semiconductor films

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Semiconducting Thin Films Of A Ii B Vi Compounds

Ghenadii Korotcenkov

Semiconducting Thin Films Of A Ii B Vi Compounds:

Semiconducting Thin Films of A II B VI Compounds Stanisław Ignatowicz,Andrzej Kobendza,1990

Semiconducting Thin Films of A II B VI Compounds Andrzej Kobendza,1990 Ii-vi Semiconductor Compounds Mukesh Jain,1993-05-04 Contents X Ray Characterisation of II VI Semiconductor Materials D Gao et al Electronic Structure of II VI Semiconductors and Their Alloys S H Wei Radiative Recombination Processes in Rare Earth Doped II VI Materials M Godlewski et al Nonlinear Optical Properties of Heavily Doped CdS U Neukirch Nanostructures of Broad Gap II Mn VI Semiconductors W Heimbrodt O Goede Co Based II VI Semimagnetic Semiconductors A Twardowski et al Photoluminescence and Raman Scattering of ZnSe ZnTe Strained Layer Superlattices K Kumazaki Novel Electronic Processes in Mercury Based Superlattices J R Meyer et al Strain Pressure and Piezoelectric Effects in Strained II VI Superlattices and Heterostructures E Anastassakia Electronic Structures of Strained II VI Superlattices T Nakayama Devices and Applications of II VI Compounds S Colak Solar Cells Based on II VI Semiconductors H Uda ZnSe and Its Applications for Blue Light Laser Diodes M Pessa D Ahn Molecular Beam Epitaxy of HgCdTe for Electro Optical Infrared Applications J M A Cort s and other papers Readership Condensed matter physicists and electronic engineers keywords 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 **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

Ternary Alloys Based on II-VI Semiconductor Compounds Vasyl Tomashyk,Petro Feychuk,Larysa Shcherbak,2013-07-29 Doped by isovalent or heterovalent foreign impurities F II VI semiconductor compounds enable control of optical and electronic properties making them ideal in detectors solar cells and other precise device applications For the reproducible manufacturing of the doped materials with predicted and desired properties manufacturing technologists *Semiconductors* T. F. Connolly,2012-12-06 And often on request from the issuing installation USAEC reports are also available from International Atomic Energy Agency Kaerntnerring A 1010 Vienna Austria National Lending Library Boston Spa England Monographs and reports of the National Bureau 01 Standards are for sale by Superintendent of Documents U S Government Printing Office Washington D C 20402 Theses listed as Dissertation Abstracts number are available in North and South America from University Microfilms Dissertation Copies P O Box 1764 Ann Arbor Michigan 48106 and elsewhere from University Microfilms Ltd St John s Road Tylers Green Penn Buckinghamshire England Conlenls Addendum xiii 1 Information Centers and Other Services 1 2 Journals 3 3 Methods of Crystal Growth Books and Reviews 5 4 Semiconductors General Reviews and Bibliographies 11 5 1 V VI Compounds 21 6 li IV V2 Compounds 23 7 II V Compounds 29 a General Reviews and Bibliographies 29 b Zinc Compounds 30 1 Zn3P2 30 2 ZnAs 30 3 ZnSb 30 4 Zn Mixed Systems 31 c Cadmium Compounds 31 31 1 Cd3P2 2 Cd3As2 31 3 CdSb Cd3Sb2 33 37 8 li VI Compounds a General Reviews and Bibliographies 37 b Zinc Compounds 39 1 ZnO 39 Preparation and Properties 39 Electrical Properties 41 Optical Properties 45 Physical Properties and Structure 47 2 ZnS 49 3 ZnSe 52 4 ZnTe 54 5 Zn Mixed Systems 55 55 c Cadmium Compounds 55 1 CdS 2 CdSe 60 3 CdTe 61 4 CdTernaries 62 d Mercury Compounds 64 **Growth and Optical Properties of Wide-Gap II–VI Low-Dimensional Semiconductors** T.C. McGill,C.M. Sotomayor Torres,W. Gebhardt,2012-12-06 This volume contains the Proceedings of the NATO Advanced Research Workshop on Growth and Optical Properties of Wide Gap II VI Low Dimensional Semiconductors held from 2 6 August 1988 in Regensburg Federal Republic of Germany under the auspices of the NATO International Scientific Exchange Programme Semiconducting compounds formed by combining an element from column II of the periodic table with an element from column VI so called II VI Semiconductors have long promised many

optoelectronic devices operating in the visible region of the spectrum However these materials have encountered numerous problems including large number of defects and difficulties in obtaining p and n type doping Advances in new methods of material preparation may hold the key to unlocking the unfulfilled promises During the workshop a full session was taken up covering the prospects for wide gap II VI Semiconductor devices particularly light emitting ones The growth of bulk materials was reviewed with the view of considering II VI substrates for the novel epitaxial techniques such as MOCVD MBE ALE MOMBE and ALE MBE The controlled introduction of impurities during non equilibrium growth to provide control of the doping type and conductivity was emphasized **Semiconducting II–VI, IV–VI, and V–VI Compounds** N.Kh. Abrikosov,2013-12-01 **Photovoltaic Science and Technology** J. N. Roy,D. N. Bose,2018-03-09 Solar photovoltaics SPV forms an integral part of renewable energy systems that are crucial for combating global warming Written to serve as an ideal text for students researchers and industrial personnel it discusses the principles of operation of photovoltaic devices their limitations choice of materials and maximum efficiencies It covers in depth discussion of new materials and devices based on organics and perovskites and a flow chart of the manufacture of Si GaAs and CdTe cells their characterization and testing It highlights characterization testing and reliability of solar PV modules comparison of fixed and tracking SPV systems using concentrator cells Economical aspects of grid connected and stand alone systems and a wide range of applications from solar pumps and street lighting to large power plants is covered in the text Several aspects such as cell and module manufacture characterization testing reliability and system design are described considering commercial SPV manufacturing plants **Scientific and Technical Aerospace Reports** ,1994 **Concise Encyclopedia of Semiconducting Materials & Related Technologies** S. Mahajan,L. C. Kimerling,2013-10-22 The development of electronic materials and particularly advances in semiconductor technology have played a central role in the electronics revolution by allowing the production of increasingly cheap and powerful computing equipment and advanced telecommunications devices This Concise Encyclopedia which incorporates relevant articles from the acclaimed Encyclopedia of Materials Science and Engineering as well as newly commissioned articles emphasizes the materials aspects of semiconductors and the technologies important in solid state electronics Growth of bulk crystals and epitaxial layers are discussed in the volume and coverage is included of defects and their effects on device behavior Metallization and passivation issues are also covered Over 100 alphabetically arranged articles written by world experts in the field are each intended to serve as the first source of information on a particular aspect of electronic materials The volume is extensively illustrated with photographs diagrams and tables A bibliography is provided at the end of each article to guide the reader to recent literature A comprehensive system of cross references a three level subject index and an alphabetical list of articles are included to aid readers in the abstraction of information

Handbook of Spintronic Semiconductors Weimin Chen,Irina Buyanova,2019-05-08 This book provides an in depth review of the rapidly developing field of spintronic semiconductors It covers a broad range of topics including growth and

basic physical properties of diluted magnetic semiconductors based on II VI III V and IV semiconductors recent developments in theory and experimental techniques and potential device applications its aim is to provide postgraduate students researchers and engineers a comprehensive overview of our present knowledge and future perspectives of spintronic semiconductors **Electronic Characterisation of Earth-Abundant Sulphides for Solar Photovoltaics** Thomas James Whittles,2018-07-31 This book examines the electronic structure of earth abundant and environmentally friendly materials for use as absorber layers within photovoltaic cells The corroboration between high quality photoemission measurements and density of states calculations yields valuable insights into why these materials have demonstrated poor device efficiencies in the vast literature cited The book shows how the materials underlying electronic structures affect their properties and how the band positions make them unsuitable for use with established solar cell technologies After explaining these poor efficiencies the book offers alternative window layer materials to improve the use of these absorbers The power of photoemission and interpretation of the data in terms of factors generally overlooked in the literature such as the materials oxidation and phase impurity is demonstrated Representing a unique reference guide the book will be of considerable interest and value to members of the photoemission community engaged in solar cell research and to a wider materials science audience as well *Semiconductors — Basic Data* Otfried Madelung,2012-12-06 The frequent use of well known critical data handbooks like Beilstein Gmelin and Landolt Bomstein is impeded by the fact that merely larger libraries often far away from the scientist s working place can afford such precious collections To satisfy an urgent need of many scientists working in the field of semiconductor physics for having at their working place a comprehensive high quality but cheap collection of at least the basic data of their field of interest this volume contains the most important data of semiconductors All data were compiled from information on semiconductors presented on more than 6000 pages in various volumes of the New Series of Landolt Bomstein We hope to meet the needs of the community of semiconductor physicists with this volume forming a bridge between the laboratory and additional information sources in the libraries The Editor Marburg January 1996 Table of contents A Introduction 1 General remarks 1 2 The corresponding Landolt Bomstein volumes 2 3 Physical quantities tabulated in this volume 3 B Physical data Elements of the IVth group and IV IV compounds 1 1 Diamond C 5 1 2 Silicon Si 11 1 3 Germanium Ge 28 1 4 Grey tin a Sn 42 1 5 Silicon carbide SiC 47 1 6 Silicon germanium alloys SixGel_x 57 2 III V compounds 2 1 Boron nitride BN 60 2 2 Boron phosphide BP 65 2 3 Boron arsenide BAs 68 2 4 Aluminium nitride AIN 69 2 5 Aluminium phosphide AlP 72 2 6 Aluminium arsenide AlAs Diluted Magnetic Semiconductors Mukesh Jain,1991-10-31 This review volume presents both basic and applied aspects of diluted magnetic semiconductors DMS The term DMS applies generally to semiconductors in which a fraction of its constituent ions are replaced by magnetic ions This book is only the second to review DMS materials It presents a detailed treatment of the current state of knowledge of the established properties of DMS in the form of single crystals quantum wells and superlattices It also brings together recent

work on new DMS materials and presents discussions on a wide range of possible DMS applications 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 **Novel Compound Semiconductor Nanowires** Fumitaro Ishikawa,Irina Buyanova,2017-10-17 One dimensional electronic materials are expected to be key components owing to their potential applications in nanoscale electronics optics energy storage and biology Besides compound semiconductors have been greatly developed as epitaxial growth crystal materials Molecular beam and metalorganic vapor phase epitaxy approaches are representative techniques achieving 0D 2D quantum well wire and dot semiconductor III V heterostructures with precise structural accuracy with atomic resolution Based on the background of those epitaxial techniques high quality single crystalline III V heterostructures have been achieved III V Nanowires have been proposed for the next generation of nanoscale optical and electrical devices such as nanowire light emitting diodes lasers photovoltaics and transistors Key issues for the realization of those devices involve the superior mobility and optical properties of III V materials i e nitride phosphide and arsenide related heterostructure systems Further the developed epitaxial growth technique enables electronic carrier control through the formation of quantum structures and precise doping which can be introduced into the nanowire system The growth can extend the functions of the material systems through the introduction of elements with large miscibility gap or alternatively by the formation of hybrid heterostructures between semiconductors and another material systems This book reviews recent progresses of such novel III V semiconductor nanowires covering a wide range of aspects from the epitaxial growth to the device applications Prospects of such advanced 1D structures for nanoscience and nanotechnology are also discussed **Official Gazette of the United States Patent and Trademark Office** United States. Patent and Trademark Office,2001

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