

Handong Li
Zhiming M. Wang *Editors*

Bismuth- Containing Compounds

Bismuth Containing Compounds Springer Series In Materials Science

Mark Steyvers



Bismuth Containing Compounds Springer Series In Materials Science:

Bismuth-Containing Compounds Handong Li,Zhiming M. Wang,2013-10-10 Bismuth containing compounds comprise a relatively unexplored materials system that is expected to offer many unique and desirable optoelectronic thermoelectric and electronic properties for innovative device applications This book serves as a platform for knowledge sharing and dissemination of the latest advances in novel areas of bismuth containing compounds for materials and devices and provides a comprehensive introduction to those new to this growing field Coverage of bismides includes theoretical considerations epitaxial growth characterization and materials properties optical electrical and structural In addition to the well studied area of highly mismatched Bi alloys the book covers emerging topics such as topological insulators and ferroelectric materials Built upon fundamental science the book is intended to stimulate interest in developing new classes of semiconductor and thermoelectric materials that exploit the properties of Bismuth Application areas for bismide materials include laser diodes for optical communications DVD systems light emitting diodes solar cells transistors quantum well lasers and spintronic devices

Bands and Photons in III-V Semiconductor Quantum Structures Igor Vurgaftman,Matthew P. Lumb,Jerry R. Meyer,2020-11-22 Semiconductor quantum structures are at the core of many photonic devices such as lasers photodetectors solar cells etc To appreciate why they are such a good fit to these devices we must understand the basic features of their band structure and how they interact with incident light Many books have taken on this task in the past but their treatments tend either to pluck results from the literature and present them as received truths or to rely on unrealistically simple models Bands and Photons in III V Semiconductor Quantum Structures takes the reader from the very basics of III V semiconductors some preparation in quantum mechanics and electromagnetism is helpful and shows how seemingly obscure results such as detailed forms of the Hamiltonian optical transition strengths and recombination mechanisms follow The reader would not need to consult other references to fully understand the material although a few handpicked sources are listed for those who would like to deepen their knowledge further Connections to the properties of novel materials such as graphene and transition metal dichalcogenides are pointed out to help prepare the reader for contributing at the forefront of research in those fields The book also supplies a complete up to date database of the band parameters that enter into the calculations along with tables of optical constants and interpolation schemes for alloys From these foundations the book goes on to derive the characteristics of photonic semiconductor devices with a focus on the mid infrared using the same principles of building all concepts from the ground up explaining all derivations in detail giving quantitative examples and laying out dimensional arguments whenever they can help the reader s understanding

Recent Trends in Materials and Devices Vinod Kumar Jain,Sunita Rattan,Abhishek Verma,2016-10-20 This book presents the proceedings of the International Conference on Recent Trends in Materials and Devices which was conceived as a major contribution to large scale efforts to foster Indian research and development in the field in close collaboration with the

community of non resident Indian researchers from all over the world The research articles collected in this volume selected from among the submissions for their intrinsic quality and originality as well as for their potential value for further collaborations document and report on a wide range of recent and significant results for various applications and scientific developments in the areas of Materials and Devices The technical sessions covered include photovoltaics and energy storage semiconductor materials and devices sensors smart and polymeric materials optoelectronics nanotechnology and nanomaterials MEMS and NEMS as well as emerging technologies

Dispersion Relations in Heavily-Doped

Nanostructures Kamakhya Prasad Ghatak, 2015-10-26 This book presents the dispersion relation in heavily doped nano structures The materials considered are III V II VI IV VI GaP Ge Platinum Antimonide stressed GaSb Te II V HgTe CdTe superlattices and Bismuth Telluride semiconductors The dispersion relation is discussed under magnetic quantization and on the basis of carrier energy spectra The influences of magnetic field magneto inversion and magneto nipi structures on nano structures is analyzed The band structure of optoelectronic materials changes with photo excitation in a fundamental way according to newly formulated electron dispersion laws They control the quantum effect in optoelectronic devices in the presence of light The measurement of band gaps in optoelectronic materials in the presence of external photo excitation is displayed The influences of magnetic quantization crossed electric and quantizing fields intense electric fields on the on the dispersion relation in heavily doped semiconductors and super lattices are also discussed This book contains 200 open research problems which form the integral part of the text and are useful for graduate students and researchers The book is written for post graduate students researchers and engineers

Springer Handbook of Crystal Growth Govindhan Dhanaraj, Kullaiah Byrappa, Vishwanath Prasad, Michael Dudley, 2010-10-20 Over the years many successful attempts have been chapters in this part describe the well known processes made to describe the art and science of crystal growth such as Czochralski Kyropoulos Bridgman and o and many review articles monographs symposium v ing zone and focus speci cally on recent advances in umes and handbooks have been published to present improving these methodologies such as application of comprehensive reviews of the advances made in this magnetic elds orientation of the growth axis intro eld These publications are testament to the grow duction of a pedestal and shaped growth They also ing interest in both bulk and thin lm crystals because cover a wide range of materials from silicon and III V of their electronic optical mechanical microstructural compounds to oxides and uorides and other properties and their diverse scienti c and The third part Part C of the book focuses on technological applications Indeed most modern ad lution growth The various aspects of hydrothermal vances in semiconductor and optical devices would growth are discussed in two chapters while three other not have been possible without the development of chapters present an overview of the nonlinear and laser many elemental binary ternary and other compound crystals KTP and KDP The knowledge on the effect of crystals of varying properties and large sizes The gravity on solution growth is presented through a c literature devoted to basic understanding of growth parison of growth on

Earth versus in a microgravity mechanisms defect formation and growth processes environment Zinc Compounds—Advances in Research and Application: 2012 Edition ,2012-12-26 Zinc Compounds Advances in Research and Application 2012 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Zinc Compounds in a concise format The editors have built Zinc Compounds Advances in Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Zinc Compounds in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Zinc Compounds Advances in Research and Application 2012 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

Advanced Materials Ivan A. Parinov, Shun-Hsyung Chang, Binh Tien Long, 2020-06-16 This book presents selected peer reviewed contributions from the 2019 International Conference on Physics and Mechanics of New Materials and Their Applications PHENMA 2019 Hanoi Vietnam 7-10 November 2019 divided into four scientific themes processing techniques physics mechanics and applications of advanced materials The book describes a broad spectrum of promising nanostructures crystals materials and composites with special properties It presents nanotechnology approaches modern environmentally friendly techniques and physical chemical and mechanical studies of the structural sensitive and physical mechanical properties of materials The obtained results are based on new achievements in material sciences and computational approaches methods and algorithms in particular finite element and finite difference modeling applied to the solution of different technological mechanical and physical problems The obtained results have a significant interest for theory modeling and test of advanced materials Other results are devoted to promising devices demonstrating high accuracy longevity and new opportunities to work effectively under critical temperatures and high pressures in aggressive media etc These devices demonstrate improved comparative characteristics caused by developed materials and composites allowing investigation of physio mechanical processes and phenomena based on scientific and technological progress *Springer Handbook of Inorganic Photochemistry* Detlef Bahnemann, Antonio Otavio T. Patrocinio, 2022-06-25 The handbook comprehensively covers the field of inorganic photochemistry from the fundamentals to the main applications The first section of the book describes the historical development of inorganic photochemistry along with the fundamentals related to this multidisciplinary scientific field The main experimental techniques employed in state of art studies are described in detail in the second section followed by a third section including theoretical investigations in the field In the next three sections the photophysical and photochemical properties of coordination compounds supramolecular systems and inorganic semiconductors are summarized by experts on these materials Finally the application of photoactive inorganic compounds in

key sectors of our society is highlighted The sections cover applications in bioimaging and sensing drug delivery and cancer therapy solar energy conversion to electricity and fuels organic synthesis environmental remediation and optoelectronics among others The chapters provide a concise overview of the main achievements in the recent years and highlight the challenges for future research This handbook offers a unique compilation for practitioners of inorganic photochemistry in both industry and academia **Descriptive Inorganic Chemistry** James E. House, Kathleen A. House, 2010-09-22

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