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MICRODEVICES: PHYSICS AND FABRICATION TECHNOLOGIES

Physics and Properties of Narrow Gap Semiconductors

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Physics Of Narrow Gap Semiconductors

Wenbin Ji



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Device Physics of Narrow Gap Semiconductors Junhao Chu, Arden Sher, 2009-10-13 Narrow gap semiconductors obey the general rules of semiconductor science but often exhibit extreme features of these rules because of the same properties that produce their narrow gaps Consequently these materials provide sensitive tests of theory and the opportunity for the design of innovative devices Narrow gap semiconductors are the most important materials for the preparation of advanced modern infrared systems Device Physics of Narrow Gap Semiconductors a forthcoming second book offers descriptions of the materials science and device physics of these unique materials Topics covered include impurities and defects recombination mechanisms surface and interface properties and the properties of low dimensional systems for infrared applications This book will help readers to understand not only semiconductor physics and materials science but also how they relate to advanced opto electronic devices The final chapter describes the device physics of photoconductive detectors photovoltaic infrared detectors super lattices and quantum wells infrared lasers and single photon infrared detectors Physics and Properties of Narrow Gap Semiconductors Junhao Chu, Arden Sher, 2007-11-21 Narrow gap semiconductors obey the general rules of semiconductor science but often exhibit extreme features of these rules because of the same properties that produce their narrow gaps Consequently these materials provide sensitive tests of theory and the opportunity for the design of innovative devices For example narrow gap semiconductors are the most important materials for the preparation of advanced modern infrared systems In this book the authors offer clear descriptions of crystal growth and the fundamental structure and properties of these unique materials Topics covered include band structure optical and transport properties and lattice vibrations and spectra A thorough treatment of the properties of low dimensional systems and their relation to infrared applications is provided In addition to covering the technology of photoconductive detectors photovoltaic detectors metal insulator semiconductor devices quantum well infrared photodetectors infrared lasers and single photon detectors Physics and Properties of Narrow Gap Semiconductors helps readers to understand semiconductor physics and related areas of materials science and how they relate to advanced opto electronic devices The Physics of Semimetals and Narrow-gap Semiconductors David L. Carter, Robert T. Bate, 1971 *Physics of narrow gap semiconductors*, 1977 **Narrow Gap Semiconductors 2007** Ben Murdin, S.K. Clowes, 2008-11-30 Narrow gap semiconductors have provided an exciting field of research and show a number of extreme physical and material characteristics They are the established material systems for infrared detectors and emitters and with new developments in the technology these materials are emerging as a viable route to high speed low power electronics New kinds of narrow gap semiconductor such as graphene and other composite nanocrystals are also providing renewed interest in the underlying physics The Thirteenth International Conference on Narrow Gap Semiconductors NGS 13 was held at the University of Surrey Guildford UK in July 2007 The conference brought together experts and young scientists to discuss the latest findings and developments in the field This book contains the

invited and contributed papers which were presented at this meeting and serves to provide a broad overview of the current worldwide activities in narrow gap semiconductor research. The subjects covered are theoretical and material physics of narrow gap semiconductors and quantum heterostructures spin related phenomenon including carrier dynamics and magnetotransport carbon nanotubes and graphene as novel narrow gap material as well as device physics including transistors mid and far infrared lasers and detectors

Physics of Narrow Gap Semiconductors E. Gornik, 1982 **Narrow Gap Semiconductors Physics and Applications** W. Zawadzki, 2014-01-15 **Optical Properties of Narrow-Gap Low-Dimensional Structures** Clivia M. Sotomayor Torres, J.C. Portal, J.C. Maan, R.A. Stradling, 2012-12-06 This volume contains the Proceedings of the NATO Advanced Research Workshop on Optical Properties of Narrow Gap Low Dimensional Structures held from July 29th to August 1st 1986 in St Andrews Scotland under the auspices of the NATO International Scientific Exchange Program. The workshop was not limited to optical properties of narrow gap semiconductor structures. Part III Sessions on for example the growth methods and characterization of III V II VI and IV VI materials discussed in Part II were an integral part of the workshop. Considering the small masses of the carriers in narrow gap low dimensional structures LOS in Part I the enhanced band mixing and magnetic field effects are explored in the context of the envelope function approximation. Optical nonlinearities and energy relaxation phenomena applied to the well known systems of HgCdTe and GaAs GaAlAs respectively are reviewed with comments on their extension to narrow gap LOS. The relevance of optical observations in quantum transport studies is illustrated in Part IV. A review of devices based on epitaxial narrow gap materials defines a frame of reference for future ones based on two dimensional narrow gap semiconductors. In addition an analysis of the physics of quantum well lasers provides a guide to relevant parameters for narrow gap laser devices for the infrared. Part V The roles and potentials of special techniques are explored in Part VI with emphasis on hydrostatic pressure techniques since this has a pronounced effect in small mass narrow gap non parabolic structures

Narrow Gap Semiconductors Junichiro Kono, Jean Leotin, 2006-05-25 This volume forms a solid presentation in several important areas of NGS research including materials growth and characterization fundamental physical phenomena and devices and applications. It examines the novel material of InAs and its related alloys heterostructures and nanostructures as well as more traditional NGS materials such as InSb PbTe and HgCdTe. Several chapters cover carbon nanotubes and spintronics along with spin orbit coupling nonparabolicity and large g factors. The book also deals with the physics and applications of low energy phenomena at the infrared and terahertz ranges

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semiconductor such as graphene and other composite nanocrystals are also providing renewed interest in the underlying physics The Thirteenth International Conference on Narrow Gap Semiconductors NGS 13 was held at the University of Surrey Guildford UK in July 2007 The conference brought together experts and young scientists to discuss the latest findings and developments in the field This book contains the invited and contributed papers which were presented at this meeting and serves to provide a broad overview of the current worldwide activities in narrow gap semiconductor research The subjects covered are theoretical and material physics of narrow gap semiconductors and quantum heterostructures spin related phenomenon including carrier dynamics and magnetotransport carbon nanotubes and graphene as novel narrow gap material as well as device physics including transistors mid and far infrared lasers and detectors **Narrow Gap**

Semiconductors 1995 J.L Reno,2020-11-26 **Narrow Gap Semiconductors 1995** contains the invited and contributed papers presented at the Seventh International Conference on Narrow Gap Semiconductors held in January 1995 The invited review papers provide an overview and the contributed papers provide in depth coverage of research results across the whole field

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Low-Dimensional Structures Clivia M Sotomayor Torres,J C Portal,J C Maan,1987-06-30 *Narrow Gap Semiconductors, Physics and Applications* Włodzimierz Zawadzki,1980-01-01 Physics of Narrow Gap Semiconductors E. Kaczmarek,J.

Rauluszkiewicz,M. Gorska,1978 **Electronic States of Narrow-Gap Semiconductors Under Multi-Extreme**

Conditions Kazuto Akiba,2019-04-04 This book discusses the latest investigations into the electronic structure of narrow gap semiconductors in extreme conditions and describes in detail magnetic field and pressure measurements using two high quality single crystals black phosphorus BP and lead telluride PbTe The book presents two significant findings for BP and PbTe The first is the successful demonstration of the pressure induced transition from semiconductor to semimetal in the electronic structure of BP using magnetoresistance measurements The second is the quantitative estimation of how well the Dirac fermion description works for electronic properties in PbTe The overviews on BP and PbTe from the point of view of material properties help readers quickly understand the typical electronic character of narrow gap semiconductor materials which has recently attracted interest in topological features in condensed matter physics Additionally the introductory review of the principles and methodology allows readers to understand the high magnetic field and pressure experiments

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