



Widegap II-VI Compounds for Opto-electronic Applications

Edited by Harry E. Ruda



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Widegap Ii Vi Compounds For Opto Electronic Applications

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Widegap II VI Compounds For Opto Electronic Applications:

Widegap II-VI Compounds for Opto-electronic Applications H.E. Rúda, 2013-11-27 This book is intended for readers desiring a comprehensive analysis of the latest developments in widegap II VI materials research for opto electronic applications and basic insight into the fundamental underlying principles Therefore it is hoped that this book will serve two purposes Firstly to educate newcomers to this exciting area of physics and technology and secondly to provide specialists with useful references and new insights in related areas of II VI materials research The motivation for preparing this book originated from the need for a current review of this fertile and important field A primary goal of this book is therefore to present an eclectic synthesis of these sometimes diverse fields of investigation This book consists of three main sections namely 1 Growth and Properties 2 Materials Characterization and 3 Devices Part One presents an overall perspective of the state of the art in the preparation of the widegap II VI materials Part Two concentrates on current topics pertinent to the characterization of these materials from the unique perspective of each of the authors Part Three focuses on advances in the opto electronic applications of these materials The material in this section runs the gamut from addressing recent advances in device areas which date back to some of the earliest reported research in these materials to tackling some quite new and exciting future directions

Quantum Semiconductor Devices and Technologies Tom Pearsall, 2013-11-27 Stacked QD structure and is useful for examining the possibility of all optical measurement of stacked QD layers Optical absorption spectra of self assembled QDs has been little reported and further investigation is necessary to study hole burning memory

2.5 Summary This chapter describes recent advances in quantum dot fabrication technologies focusing on our self formed quantum dot technologies including TSR quantum dots and SK mode self assembled quantum dots As is described in this chapter there are many possible device applications such as quantum dot tunneling memory devices quantum dot floating dot gate FETs quantum dot lasers and quantum dot hole burning memory devices The quantum dot laser applications seem to be the most practicable among these applications However many problems remain to be solved before even this application becomes practical The most important issue is to of self assembled quantum dots more precisely control the size and position with an accuracy on an atomic scale The confinement must be enough to keep the separation energy between quantized energy levels high enough to get high temperature characteristics The lasing oscillation frequency should be fixed at 1.3 f LITl or 1.5 f LITl for optical communication Phonon bottleneck problems should be solved by the optimization of device structures Fortunately there is much activity in the area of quantum dot lasers and therefore many breakthroughs will be made along with the exploration of other new application areas

Physical Models of Semiconductor Quantum Devices Ying Fu, Magnus Willander, 2013-11-27 Solid state electronics is undergoing rapid changes driven by heteroepitaxy lithography and new device concepts While ten years ago Si was the material of choice in solid state electronics now GaAs InGaAs AlAs InP Ge etc have all become quite important The advent of semiconductor lasers and integrated optoelectronic

circuits has led to a flurry of activities in compound semiconductors. Additionally, the remarkable advances in the thin film epitaxy have allowed active semiconductor devices with sub three dimensional properties and built in controlled biaxial strain due to lattice mismatch. This book addresses three main areas of interest: i) electronic and optical properties of low dimensional semiconductor materials; ii) principal physics of quantum electronic devices; iii) principal physics of quantum optical devices. These areas will provide readers with an intimate knowledge of the new material properties on which novel solid state electronic devices such as quantum diode and small size transistor, high electron mobility transistor are based, leading to the very front of the development of material and device research. The link between basic physics on which the real devices are based and the output from the real devices is closely observed in the book. Chapter 1: Elemental and compound semiconductors. 1.1 Crystalline nature of solids. The intrinsic property of a crystal is that the environment around a given atom or group of atoms is exactly the same as the environment around another atom or similar group of atoms.

Compound Semiconductors Strained Layers and Devices Suresh Jain, Magnus Willander, R. Van

Overstraeten, 2013-11-27. In recent years, extensive work has been done on strain, dislocations, and mechanical properties of strained layers. Although it is not possible to describe all this work in a monograph of this size, *Compound Semiconductors Strained Layers and Devices* provides an overview with sufficient detail to cover all the essential aspects of recent developments in the field. The book concentrates on compound semiconductors with emphasis on wideband gap II-VI and III-Nitride semiconductors. GeSi strained layers are discussed for comparison to clarify the underlying physics. The effects of strain on band structure, transport, and optical properties of both the zinc blende and the wurtzite compound semiconductors are discussed, as are Piezoelectric Effects and Quantum Confined Stark Effects. Magnetic polarons in diluted II-VI magnetic polarons are also covered. Among the applications, blue and green LEDs and LDs and mid-IR LDs are included. A whole chapter is devoted to these devices. Another chapter examines transistors based on conventional III-V, II-VI, and III-nitride semiconductors. The subject matter is treated at a level appropriate for students and senior researchers interested in material science and in designing and modeling semiconductor devices. It will also be useful to engineers and material scientists concerned with the effects of strain on the mechanical properties of crystalline layers of any material.

Wide Gap II-VI Semiconductors, Proceedings of the E-MRS Advanced Research Workshop, Montpellier, 16-18 January 1991 R.

Triboulet, R. L. Aulombard, J. B. Mullin, 1991-09. *Wide Gap II-VI Semiconductors* presents the proceedings of the E-MRS Advanced Research Workshop which was held at Montpellier between 16-18 January 1991. These proceedings will stimulate ideas and interest for the future development of the wide bandgap II-VI compounds and major new device applications. To this end, contributions from some 70 scientists, mainly from France, Germany, and the UK, but also, and most importantly, a few leading USA and Japanese researchers, discuss and examine the potential of the II-VIs, especially ZnSe and related materials, as blue light emitters and laser diodes. The current status of the role of these materials is the subject of considerable interest.

and is featured in two lively round table discussion papers Doping in II VIs and Practical devices for blue emission In the face of major research programmes on II VI compounds in the USA and Japan this volume explores European research and new initiatives in this field Wide Gap II VI Semiconductors is an essential record of the present state of research and of the factors governing the future The papers presented here are reprinted from Semiconductor Science and Technology 1991 Volume 6 Number 9a an Institute of Physics journal

Infrared Detectors and Emitters: Materials and Devices Peter Capper,C.T. Elliott,2013-11-27 Infrared IR detectors fall into two main categories thermal and photon The earliest detectors of IR were thermal in nature e g thermometers The subsequent developments of these detectors such as thermopiles resistance bolometers Golay cells and pyroelectric detectors can operate at ambient temperature but have disadvantages of insensitivity and slowness A wide variety of semiconductor photon detectors have been developed and these possess very high sensitivity high frequency response but have the disadvantage of needing cryogenic cooling particularly at longer wavelengths In the main the applications have been in the military sphere but widespread industrial and scientific applications also exist The majority of development funding for these semiconducting IR detectors has however come from military sources This book is an attempt to provide an up to date view of the various IR detector emitter materials systems currently in use or being actively researched The book is aimed at newcomers to the field and at those already working in the IR industry It is hoped that the former will find the book readable both as an introductory text and as a useful guide to the literature Workers in one of the various IR areas will hopefully find the book useful in bringing them up to date with other sometimes competing technologies To both groups of readers we trust that the book will prove interesting thought provoking and a spur to further progress in this fascinating and challenging field of endeavour

Compound Semiconductor Devices Kenneth A. Jackson,2008-11-21 Compound Semiconductor Devices provides a comprehensive insight into today s standard technologies covering the vast range of semiconductor products and their possible applications The materials covered runs from the basics of conventional semiconductor technology through standard power and opto semiconductors to highly complex memories and microcontrollers and the special devices and modules for smartcards automotive electronics consumer electronics and telecommunications Some chapters are devoted to the production of semiconductor components and their use in electronic systems as well as to quality management The book offers students and users a unique overview of technology architecture and areas of application of semiconductor products

Liquid Phase Epitaxy of Electronic, Optical and Optoelectronic Materials Peter Capper,Michael Mauk,2007-08-20 Liquid Phase Epitaxy LPE is a technique used in the bulk growth of crystals typically in semiconductor manufacturing whereby the crystal is grown from a rich solution of the semiconductor onto a substrate in layers each of which is formed by supersaturation or cooling At least 50% of growth in the optoelectronics area is currently focussed on LPE This book covers the bulk growth of semiconductors i e silicon gallium arsenide cadmium mercury telluride indium phosphide indium antimonide gallium nitride cadmium zinc

telluride a range of wide bandgap II VI compounds diamond and silicon carbide and a wide range of oxides fluorides including sapphire and quartz that are used in many industrial applications A separate chapter is devoted to the fascinating field of growth in various forms of microgravity an activity that is approximately 30 years old and which has revealed many interesting features some of which have been very surprising to experimenters and theoreticians alike Covers the most important materials within the field The contributors come from a wide variety of countries and include both academics and industrialists to give a balanced treatment Builds on an established series known in the community Highly pertinent to current and future developments in telecommunications and computer processing industries

Handbook of Semiconductor Technology, Volume 2 Kenneth A. Jackson, Wolfgang Schröter, 2000-08-15 Semiconductor technology is the basis of today's microelectronics industry with its many impacts on our modern life i.e. computer and communication technology This two volume handbook covers the basics of semiconductor processing technology which are as essential for the design of new microelectronic devices as the fundamental physics Volume 1 Electronic Structure and Properties covers the structure and properties of semiconductors with particular emphasis on concepts relevant to semiconductor technology Volume 2 Processing of Semiconductors deals with the enabling materials technology for the electronics industry World renowned authors have contributed to this unique treatment of the processing of semiconductors and related technologies Of interest to physicists and engineers in research and in the electronics industry this is a valuable reference source and state of the art review by the world's top authors

Progress in Semiconductors II - Electronic and Optoelectronic Applications: Volume 744 B. D. Weaver, 2003-04-16 Recent years have witnessed dramatic success in the development of semiconductor materials and related quantum structures for applications in electronics and optoelectronics Progress has also been made in manufacturable low cost high volume growth and processing of semiconductor materials for such device structures Novel approaches have been proposed to integrate compound semiconductor devices with conventional silicon processing This book provides a comprehensive overview of the progress on growth properties and processing of semiconductor materials and quantum structures as well to underscore the progress on devices such as transistors light sources detectors and modulators Brought to maturity these devices will likely see widespread application in infrared imaging chemical and biological sensing surveillance short links space based applications solar cells high bandwidth communications and more Topics include electronic devices Si Ge devices and technology zinc oxide and related compounds emitters lasers and photovoltaics nanostructures innovative materials and devices detectors and III nitride materials and devices

II-VI Compounds and Semimagnetic Semiconductors J. B. Mullin, 1995 The main emphasis of this volume is on the fundamental physics of the II VI compounds focusing on the properties of epitaxial layers heterostructures multilayers and superlattices The main topics are doping of wide gap II VI compounds quantum wires and quantum dots excitonic gain as well as basic processes in lasers including the microgun laser New aspects covered are dephasing phenomena

Properties of Thin Film

Amorphous Cadmium Sulfide, Cadmium Selenide, and Cadmium Telluride Electrodeposited on Platinum Substrates Yi-Chyi Wu, 1996

Handbook of Semiconductor Technology: Processing of semiconductors, 2000 Chemical Beam Epitaxy and Related Techniques John S Foord, G. J. Davies, W. T. Tsang, 1997-12-08 Chemical Beam Epitaxy CBE is a powerful growth technique which has come to prominence over the last ten years Together with the longer established molecular beam epitaxy MBE and metal organic vapour phase epitaxy MOVPE CBE provides a capability for the epitaxial growth of semiconductor and other advanced materials with control at the atomic limit This the first book dedicated to CBE and closely related techniques comprises chapters by leading research workers in the field and provides a detailed overview of the state of the art in this area of semiconductor technology Topics covered include equipment design and safety considerations design of chemical precursors surface chemistry and growth mechanisms materials and devices from arsenide phosphide antimonide silicon and II VI compounds doping selected area epitaxy and etching The volume provides an introduction for those new to the field and a detailed summary for experienced researchers

Physical Concepts and Materials for Novel Optoelectronic Device Applications II Fabio Beltram, Erich Gornik, 1993 Materials Science and Technology. Processing of Semiconductors Kenneth A. Jackson, 1996-09-17 This self contained handbook deals with the enabling materials technology for the electronics industry World renowned authors have contributed to this unique treatment of the processing of semiconductors and related technologies Contents Wilkes Silicon Processing Mullin Compound Semiconductor Processing Kuech BleLagally Tischler Epitaxial Growth Leuschner Pawlowski Photolithography Griffin Doping Turner Donohoe Etching Processes in Semiconductor Manufacturing Chang Sze Silicon Device Structures Lam Stanchina Compound Semiconductor Device Structures Kwong Silicon Device Processing Parsey Jr Compound Semiconductor Device Processing Amey Chip Carriers Knausenberger Turlik Interconnection Systems

The Encyclopedia of Advanced Materials David Bloor, 1994

Liquid Crystal Materials, Devices, and Displays Ranganathan Shashidhar, Uzi Efron, 1995 *Materials for Optoelectronic Devices, OEICs and Photonics* Heinrich Schlötterer, 1991 The aim of the contributions in this volume is to give a current overview on the basic properties and applications of semiconductor and nonlinear optical materials for optoelectronics and integrated optics They provide a cross linkage between different materials III V II VI Si Ge glasses etc various sample dimensions from bulk crystals to quantum dots and a range of techniques for growth LPE to MOMBE and for processing from surface passivation to ion beams Major growth techniques and materials are discussed including the sophisticated technologies required to exploit the exciting properties of low dimensional semiconductors These proceedings will prove an invaluable guide to the current state of optoelectronic and nonlinear optical materials development as well as indicating trends and also future markets for optoelectronic devices

Physics of Semiconductor Devices Vikram Kumar, Prasanta Kumar Basu, 2002

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