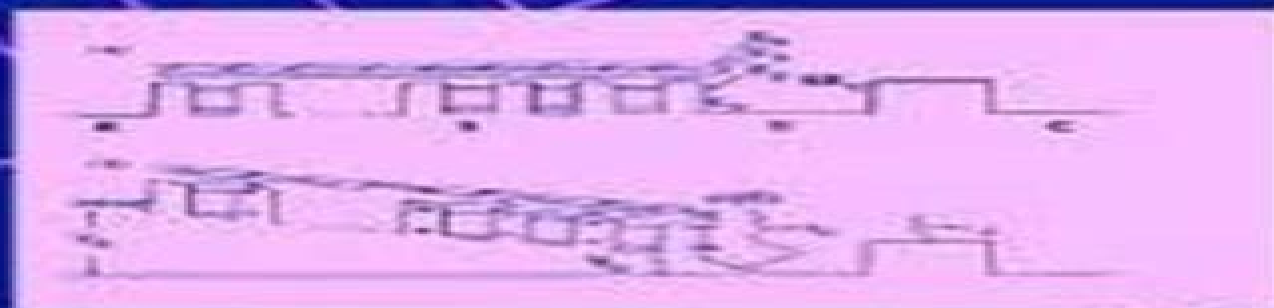


SEMICONDUCTOR INTERFACES, MICROSTRUCTURES AND DEVICES

Properties and applications



Editor Zhe Chuan FENG

Semiconductor Interfaces And Microstructures

Zhe Chuan Feng



Semiconductor Interfaces And Microstructures:

Semiconductor Interfaces, Microstructures and Devices Zhe Chuan Feng, 1993-01-01 A semiconductor interface is the contact between the semiconductor itself and a metal. The interface is a site of change and it is imperative to ensure that the semiconducting material is sealed at this point to maintain its reliability. This book examines various aspects of interfaces showing how they can affect microstructures and devices such as infrared photodetectors as used in nightsights and blue diode lasers. It presents various techniques for examining different types of semiconductor material and suggests future potential commercial applications for different semiconductor devices. Written by experts in their fields and focusing on metallic semiconductors, Cadmium Telluride and related compounds, this comprehensive overview of recent developments is an essential reference for those working in the semiconductor industry and provides a concise and comprehensive introduction to those new to the field. *Semiconductor Interfaces And Microstructures* Zhe Chuan Feng, 1992-08-31

Recently there have been major achievements in the study of semiconductor interfaces and microstructures for different materials and structural systems. Progress has been made through various experimental technologies and theoretical methods. This book provides an up to date review on these advances and includes the following major subjects: IV-IV, III-V and II-VI semiconductors and metal semiconductor structures; new developments in growth methods; electric, optical, magnetic and structural characterization and properties; relative theories; electronic transport; phonons and interface modes; devices and applications. These materials are organized into four sections: General, III-V, II-VI and IV-IV, which offer comprehensive information and help readers in following the new developments in the research frontiers of the above fields. **Raman**

Scattering on Emerging Semiconductors and Oxides Zhe Feng, 2024-09-16 Raman Scattering on Emerging Semiconductors and Oxides presents Raman scattering studies. It describes the key fundamental elements in applying Raman spectroscopies to various semiconductors and oxides without complicated and deep Raman theories. Across nine chapters it covers SiC and IV-IV semiconductors, III-V GaN and nitride semiconductors, III-V and II-VI semiconductors, ZnO based and GaO based semiconducting oxides, Graphene, ferroelectric oxides and other emerging materials. Wide bandgap semiconductors of SiC, GaN and ZnO and Ultra wide gap semiconductors of AlN, Ga₂O₃ and graphene. Key achievements from the author and collaborators in the above fields are referred to and cited with typical Raman spectral graphs and analyses. Written for engineers, scientists and academics, this comprehensive book will be fundamental for newcomers in Raman spectroscopy. Zhe Chuan Feng has had an impressive career spanning many years of important work in engineering and tech, including as a professor at the Graduate Institute of Photonics, establishing the Science Exploring Lab, joining Kennesaw State University as an adjunct professor part time and at the Department of Electrical and Computer Engineering, Southern Polytechnic College of Engineering and Engineering Technology. Currently he is focusing on materials research for LED, III-nitrides, SiC, ZnO, other semiconductors, oxides and nanostructures and has devoted time to materials research and growth of III-V and II-VI.

compounds LED III nitrides SiC ZnO GaO and other semiconductors oxides Professor Feng has also edited and published multiple review books in his field alongside authoring scientific journal papers and conference proceeding papers He has organized symposiums and been an invited speaker at different international conferences and universities He has also served as a guest editor for special journal issues

Control of Semiconductor Interfaces I. Ohdomari, M. Oshima, A. Hiraki, 2017-05-03 This book focuses exclusively on control of interfacial properties and structures for semiconductor device applications from the point of view of improving and developing novel electrical properties The following topics are covered metal semiconductors semiconductor hetero interfaces characterization semiconducting new materials insulator semiconductor interfaces in device control of interface formation control of interface properties contact metallization A variety of up to date research topics such as atomic layer epitaxy atomic layer passivation atomic scale characterization including STM and SR techniques single ion implementation self organization crystal growth in situ measurements for process control and extremely high spatial resolution analysis techniques are also included Furthermore it bridges the macroscopic mesoscopic and atomic scale regimes of semiconductor interfaces describing the state of the art in forming controlling and characterizing unique semiconductor interfaces which will be of practical importance in advanced devices Intended for both technologists who require an up to date assessment of methods for interface formation processing and characterization and solid state researchers who desire the latest developments in understanding the basic mechanisms of interface physics chemistry and electronics this book will be a welcome addition to the existing literature

The Physics and Fabrication of Microstructures and Microdevices Michael J. Kelly, Claude Weisbuch, 2012-12-06 les Houches This Winter School on The Physics and Fabrication of Microstructures originated with a European industrial decision to investigate in some detail the potential of custom designed microstructures for new devices Beginning in 1985 GEC and THOMSON started a collaboration on these subjects supported by an ESPRIT grant from the Commission of the European Community To the outside observer of the whole field it appears clear that the world effort is very largely based in the United States and Japan It also appears that cooperation and dissemination of results are very well organised outside Europe and act as a major influence on the development of new concepts and devices In Japan a main research programme of the Research and Development for Basic Technology for Future Industries is focused on Future Electron Devices In Japan and in the United States many workshops are organised annually in order to bring together the major specialists in industry and academia allowing fast dissemination of advances and contacts for setting up cooperative efforts

Heteroepitaxy of Semiconductors John E. Ayers, 2018-10-08 Heteroepitaxy has evolved rapidly in recent years With each new wave of material substrate combinations our understanding of how to control crystal growth becomes more refined Most books on the subject focus on a specific material or material family narrowly explaining the processes and techniques appropriate for each Surveying the principles common to all types of semiconductor materials Heteroepitaxy of Semiconductors Theory

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Optical Characterization of Semiconductors Sidney Perkowitz, 2012-12-02 This is the first book to explain illustrate and compare the most widely used methods in optics photoluminescence infrared spectroscopy and Raman scattering Written with non experts in mind the book develops the background needed to understand the why and how of each technique but does not require special knowledge of semiconductors or optics Each method is illustrated with numerous case studies Practical information drawn from the authors experience is given to help establish optical facilities including commercial sources for equipment and experimental details For industrial scientists with specific problems in semiconducting materials for academic scientists who wish to apply their spectroscopic methods to characterization problems and for students in solid state physics materials science and engineering and semiconductor electronics and photonics this book provides a unique overview bringing together these valuable techniques in a coherent way for the first time Discusses and compares infrared Raman and photoluminescence methods Enables readers to choose the best method for a given problem Illustrates applications to help non experts and industrial users with answers to selected common problems Presents fundamentals with examples from the semiconductor literature without excessive abstract discussion Features equipment lists and discussion of techniques to help establish characterization laboratories Quantum Heterostructures Vladimir Vasil'evich

Mitin, Viacheslav Kochelap, Michael A. Stroscio, 1999-07-13 Quantum Heterostructures provides a detailed description of the key physical and engineering principles of quantum semiconductor heterostructures Blending important concepts from physics materials science and electrical engineering it also explains clearly the behavior and operating features of modern microelectronic and optoelectronic devices The authors begin by outlining the trends that have driven development in this field most importantly the need for high performance devices in computer information and communications technologies They then describe the basics of quantum nanoelectronics including various transport mechanisms In the latter part of the book they cover novel microelectronic devices and optical devices based on quantum heterostructures The book contains many homework problems and is suitable as a textbook for undergraduate and graduate courses in electrical engineering

physics or materials science It will also be of great interest to those involved in research or development in microelectronic or optoelectronic devices

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The RF and Microwave Handbook - 3 Volume Set Mike Golio, 2018-10-08 By 1990 the wireless revolution had begun In late 2000 Mike Golio gave the world a significant tool to use in this revolution The RF and Microwave Handbook Since then wireless technology spread across the globe with unprecedented speed fueled by 3G and 4G mobile technology and the proliferation of wireless LANs Updated to reflect this tremendous growth the second edition of this widely embraced bestselling handbook divides its coverage conveniently into a set of three books each focused on a particular aspect of the technology Six new chapters cover WiMAX broadband cable bit error ratio BER testing high power PAs power amplifiers heterojunction bipolar transistors HBTs as well as an overview of microwave engineering Over 100 contributors with diverse backgrounds in academic industrial government manufacturing design and research reflect the breadth and depth of the field This eclectic mix of contributors ensures that the coverage balances fundamental technical issues with the important business and marketing constraints that define commercial RF and microwave engineering Focused chapters filled with formulas charts graphs diagrams and tables make the information easy to locate and apply to practical cases The new format three tightly focused volumes provides not only increased information but also ease of use You can find the information you need quickly without wading through material you don't immediately need giving you access to the caliber of data you have come to expect in a much more user friendly format

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web 2015 yi wei sheep year started today from 11 58 am 4 feb 2015 and end at 17 52pm 4 feb 2016 to assist you in creating and keeping balance and to avoid misfortune it is important to understand which stars are good and which are bad and to activate the lucky stars and counter the ones bringing bad luck in 2015

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