

MATERIALS SCIENCE

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E. Simoen

**Radiation
Effects
in Advanced
Semiconductor
Materials
and Devices**



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Radiation Effects In Advanced Semiconductor Materials And Devices

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Radiation Effects In Advanced Semiconductor Materials And Devices:

Radiation Effects in Advanced Semiconductor Materials and Devices C. Claeys, E. Simoen, 2013-11-11 In the modern semiconductor industry there is a growing need to understand and combat potential radiation damage problems Space applications are an obvious case but beyond that today's device and circuit fabrication rely on increasing numbers of processing steps that involve an aggressive environment where inadvertent radiation damage can occur This book is both aimed at post graduate researchers seeking an overview of the field and will also be immensely useful for nuclear and space engineers and even process engineers A background knowledge of semiconductor and device physics is assumed but the basic concepts are all briefly summarized Finally the book outlines the shortcomings of present experimental and modeling techniques and gives an outlook on future developments

Radiation Effects in Advanced Semiconductor Materials and Devices C. Claeys, Eddy Simoen, 2014-01-15

Radiation Effects in Advanced Semiconductor Materials and Devices Frank Larin, 1968 Research on the Radiation Effects and Compact Model of SiGe HBT Yabin Sun, 2017-10-24 This book primarily focuses on the radiation effects and compact model of silicon germanium SiGe heterojunction bipolar transistors HBTs It introduces the small signal equivalent circuit of SiGe HBTs including the distributed effects and proposes a novel direct analytical extraction technique based on non linear rational function fitting It also presents the total dose effects irradiated by gamma rays and heavy ions as well as the single event transient induced by pulse laser microbeams It offers readers essential information on the irradiation effects technique and the SiGe HBTs model using that technique

Simulation of Semiconductor Processes and Devices 2004 Gerhard Wachutka, Gabriele Schrag, 2012-12-06 This volume contains the proceedings of the 10th edition of the International Conference on Simulation of Semiconductor Processes and Devices SISPAD 2004 held in Munich Germany on September 2-4 2004 The conference program included 7 invited plenary lectures and 82 contributed papers for oral or poster presentation which were carefully selected out of a total of 151 abstracts submitted from 14 countries around the world Like the previous meetings SISPAD 2004 provided a world wide forum for the presentation and discussion of recent advances and developments in the theoretical description physical modeling and numerical simulation and analysis of semiconductor fabrication processes device operation and system performance The variety of topics covered by the conference contributions reflects the physical effects and technological problems encountered in consequence of the progressively shrinking device dimensions and the ever growing complexity in device technology

Focus on Semiconductor Research Thomas B. Elliot, 2005 This book includes within its scope studies of the structural electrical optical and acoustical properties of bulk low dimensional and amorphous semiconductors computational semiconductor physics interface properties including the physics and chemistry of heterojunctions metal semiconductor and insulator semiconductor junctions all multi layered structures involving semiconductor components Dopant incorporation Growth and preparation of materials including both epitaxial e.g. molecular beam and chemical vapour

methods and bulk techniques in situ monitoring of epitaxial growth processes also included are appropriate aspects of surface science such as the influence of growth kinetics and chemical processing on layer and device properties The physics of semiconductor electronic and optoelectronic devices are examined including theoretical modelling and experimental demonstration all aspects of the technology of semiconductor device and circuit fabrication Relevant areas of molecular electronics and semiconductor structures incorporating Langmuir Blodgett films resists lithography and metallisation where they are concerned with the definition of small geometry structure The structural electrical and optical characterisation of materials and device structures are also included The scope encompasses materials and device reliability reliability evaluation of technologies failure analysis and advanced analysis techniques such as SEM E beam optical emission microscopy acoustic microscopy techniques liquid crystal techniques noise measurement reliability prediction and simulation reliability indicators failure mechanisms including charge migration trapping oxide breakdown hot carrier effects electro migration stress migration package related failure mechanisms effects of operational and environmental stresses on reliability

Point Defects in Semiconductors and Insulators Johann-Martin Spaeth, Harald Overhof, 2013-04-17 The precedent book with the title Structural Analysis of Point Defects in Solids An introduction to multiple magnetic resonance spectroscopy appeared about 10 years ago Since then a very active development has occurred both with respect to the experimental methods and the theoretical interpretation of the experimental results It would therefore not have been sufficient to simply publish a second edition of the precedent book with corrections and a few additions Furthermore the application of the multiple magnetic resonance methods has more and more shifted towards materials science and represents one of the important methods of materials analysis Multiple magnetic resonances are used less now for fundamental studies in solid state physics Therefore a more pedestrian access to the methods is called for to help the materials scientist to use them or to appreciate results obtained by using these methods We have kept the two introductory chapters on conventional electron paramagnetic resonance EPR of the precedent book which are the base for the multiple resonance methods The chapter on optical detection of EPR ODEPR was supplemented by sections on the structural information one can get from forbidden transitions as well as on spatial correlations between defects in the so called cross relaxation spectroscopy High field ODEPR ENDOR was also added The chapter on stationary electron nuclear double resonance ENDOR was supplemented by the method of stochastic ENDOR developed a few years ago in Paderborn which is now also commercially available

Microelectronics Technology and Devices - SBMicro 2010 Marcelo Antonio Pavanello, Cor Claeys, Joao Antonio Martino, 2010-09 Held in Sao Paulo Brazil from September 6 September 9 2010 the mission of the 25th Symposium on Microelectronics Technology and Devices SBMicro2010 was to share ideas and to point to new directions for future research and development SBMicro offers researchers and practitioners a unique opportunity to share their perspectives with those interested in the various aspects of microelectronics This issue of ECS Transactions continues the SBMicro tradition of being

a premier forum for the presentation of leading edge research on process devices sensors and integrated circuit technology

Nanodevices and Nanomaterials for Ecological Security Yuri N. Shunin,Arnold E. Kiv,2012-06-05 This book is devoted to a wide range of problems concerning applications of nanomaterials and nanodevices as effective solutions to modern ecological problems Leading experts in nanoscience and nanotechnology present the key theoretical experimental and implementation issues related to the creation and utilization of novel nanoscale devices to help ensure ecological security The authors discuss appropriate nanotechnologies for minimizing various types of risk to human life technogenic risk or indeed terrorist threats Particular emphasis is placed on defining and studying the required materials properties and in the field on nanoscale devices for sensors and monitoring

Low Temperature Electronics and Low Temperature Cofired Ceramic Based Electronic Devices Electrochemical Society. Meeting,2004 **Nanocrystalline Ceramics** Markus Winterer,2002-08-21

Nanocrystalline materials is the name given to three dimensional ultrafine polycrystalline microstructures These microstructures give rise to chemical and physical size effects which are of increasing scientific and technological interest This book describes the development of a chemical vapor synthesis method for the production of nanocrystalline ceramic powders The development of the microstructure during sintering is studied and the influence of the synthesis parameters on the structure and properties of the nanocrystalline ceramics from the atomic to the microstructural level is investigated The emerging unified view from powder synthesis and ceramic processing to structural characterization and determination of properties provides a detailed understanding of nanocrystalline materials and enables a precise control of the quality of the final products

Nanoelectronics: Physics, Materials and Devices Angsuman Sarkar,Chandan Kumar Sarkar,Arpan Deyasi,Debashis De,Arezki Benfdila,2023-01-03 Approx 528 pagesApprox 528 pages **Biomedical Engineering Systems and Technologies**

Nathalia Peixoto,Margarida Silveira,Hesham H. Ali,Carlos Maciel,Egon L. van den Broek,2018-07-02 This book constitutes the thoroughly refereed post conference proceedings of the 10th International Joint Conference on Biomedical Engineering Systems and Technologies BIOSTEC 2017 held in Porto Portugal in February 2017 The 20 revised full papers presented were carefully reviewed and selected from a total of 297 submissions The papers are organized in topical sections on biomedical electronics and devices bioimaging bioinformatics models methods and algorithms bio inspired systems and signal processing and health informatics

Basic Properties of III-V Devices - Understanding Mysterious Trapping Phenomena Kompa, Günter,2014 Trapping effects in III V devices pose a great challenge to any microwave device modeler Understanding their physical origins is of prime importance to create physics related reliable device models The treatment of trapping phenomena is commonly beyond the classical higher education level of communication engineers This book provides any basic material needed to understand trapping effects occurring primarily in GaAs and GaN power HEMT devices As the text material covers interdisciplinary topics such as crystal defects and localized charges trap centers and trap dynamics deep level transient spectroscopy and trap centers in passivation layers the book will

be of interest to graduate students of electrical engineering communication engineering and physics as well as materials device and circuit engineers in research and industry

Extreme Environment Electronics John D. Cressler, H. Alan Mantooth, 2017-12-19 Unfriendly to conventional electronic devices circuits and systems extreme environments represent a serious challenge to designers and mission architects The first truly comprehensive guide to this specialized field **Extreme Environment Electronics** explains the essential aspects of designing and using devices circuits and electronic systems intended to operate in extreme environments including across wide temperature ranges and in radiation intense scenarios such as space The Definitive Guide to Extreme Environment Electronics Featuring contributions by some of the world's foremost experts in extreme environment electronics the book provides in depth information on a wide array of topics It begins by describing the extreme conditions and then delves into a description of suitable semiconductor technologies and the modeling of devices within those technologies It also discusses reliability issues and failure mechanisms that readers need to be aware of as well as best practices for the design of these electronics Continuing beyond just the paper design of building blocks the book rounds out coverage of the design realization process with verification techniques and chapters on electronic packaging for extreme environments The final set of chapters describes actual chip level designs for applications in energy and space exploration Requiring only a basic background in electronics the book combines theoretical and practical aspects in each self contained chapter Appendices supply additional background material With its broad coverage and depth and the expertise of the contributing authors this is an invaluable reference for engineers scientists and technical managers as well as researchers and graduate students A hands on resource it explores what is required to successfully operate electronics in the most demanding conditions

Defects and Diffusion in Semiconductors - An Annual Retrospective IX David Fisher, 2007-01-15 This ninth volume in the series covering the latest results in the field includes abstracts of papers which appeared between the publication of Annual Retrospective VIII Volumes 245 246 and the end of January 2007 journal availability permitting

Handbook of Particle Detection and Imaging Claus Grupen, Irène Buvat, 2012-01-08 The handbook centers on detection techniques in the field of particle physics medical imaging and related subjects It is structured into three parts The first one is dealing with basic ideas of particle detectors followed by applications of these devices in high energy physics and other fields In the last part the large field of medical imaging using similar detection techniques is described The different chapters of the book are written by world experts in their field Clear instructions on the detection techniques and principles in terms of relevant operation parameters for scientists and graduate students are given Detailed tables and diagrams will make this a very useful handbook for the application of these techniques in many different fields like physics medicine biology and other areas of natural science

Organic Semiconductors in Sensor Applications Daniel A. Bernards, Róisín M. Owens, George G. Malliaras, 2008-02-22 Organic semiconductors offer unique characteristics which have prompted the application of organic semiconductors and their devices in physical chemical

and biological sensors This book covers this emerging field by discussing both optically and electrically based sensor concepts Novel transducers based on organic light emitting diodes and organic thin film transistors as well as systems on a chip architectures are presented Functionalization techniques are also outlined *Dilute III-V Nitride Semiconductors and Material Systems* Ayse Erol,2008-01-12 A major current challenge for semiconductor devices is to develop materials for the next generation of optical communication systems and solar power conversion applications Recently extensive research has revealed that an introduction of only a few percentages of nitrogen into III V semiconductor lattice leads to a dramatic reduction of the band gap This discovery has opened the possibility of using these material systems for applications ranging from lasers to solar cells *Physics and Technology of Dilute III V Nitride Semiconductors and Novel Dilute Nitride Material Systems* reviews the current status of research and development in dilute III V nitrides with 24 chapters from prominent research groups covering recent progress in growth techniques experimental characterization of band structure defects carrier transport transport properties dynamic behavior of N atoms device applications modeling of device design novel optoelectronic integrated circuits and novel nitrogen containing III V materials Research and Technology Program Digest Flash Index ,1967

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