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Gusev, Vijay Narayanan, Kuniyuki
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Nanowires Paola Prete, 2010-02-01 This volume is intended to orient the reader in the fast developing field of semiconductor nanowires by providing a series of self contained monographs focusing on various nanowire related topics Each monograph serves as a short review of previous results in the literature and description of methods used in the field as well as a summary of the authors recent achievements on the subject Each report provides a brief sketch of the historical background behind the physical and or chemical principles underlying a specific nanowire fabrication characterization technique or the experimental theoretical methods used to study a given nanowire property or device Despite the diverse topics covered the volume does appear as a unit The writing is generally clear and precise and the numerous illustrations provide an easier understanding of the phenomena described The volume contains 20 Chapters covering altogether many although not all semiconductors of technological interest starting with the IV group compounds SiC and SiGe carrying on with the binary and ternary compounds of the III V GaAs AlGaAs GaSb InAs GaP InP and GaN and II VI HgTe HgCdTe families the metal oxides CuO ZnO ZnCoO tungsten oxide and PbTiO₃ and finishing with Bi a semimetal

Introducing Technology Computer-Aided Design (TCAD) Chinmay K. Maiti, 2017-03-16 This might be the first book that deals mostly with the 3D technology computer aided design TCAD simulations of major state of the art stress and strain engineered advanced semiconductor devices MOSFETs BJTs HBTs nonclassical MOS devices finFETs silicon germanium hetero FETs solar cells power devices and memory devices The book focuses on how to set up 3D TCAD simulation tools from mask layout to process and device simulation including design for manufacturing DFM and from device modeling to SPICE parameter extraction The book also offers an innovative and new approach to teaching the fundamentals of semiconductor process and device design using advanced TCAD simulations of various semiconductor structures The simulation examples chosen are from the most popular devices in use today and provide useful technology and device physics insights To extend the role of TCAD in today s advanced technology era process compact modeling and DFM issues have been included for design technology interface generation Unique in approach this book provides an integrated view of silicon technology and beyond with emphasis on TCAD simulations It is the first book to provide a web based online laboratory for semiconductor device characterization and SPICE parameter extraction It describes not only the manufacturing practice associated with the technologies used but also the underlying scientific basis for those technologies Written from an engineering standpoint this book provides the process design and simulation background needed to understand new and future technology development process modeling and design of nanoscale transistors The book also advances the understanding and knowledge of modern IC design via TCAD improves the quality in micro and nanoelectronics R D and supports the training of semiconductor specialists It is intended as a textbook or reference for graduate students in the field of semiconductor fabrication and as a reference for engineers involved in VLSI technology development who have to solve device and process problems CAD

specialists will also find this book useful since it discusses the organization of the simulation system in addition to presenting many case studies where the user applies TCAD tools in different situations

Strain-Engineered MOSFETs C.K. Maiti,T.K. Maiti,2018-10-03 Currently strain engineering is the main technique used to enhance the performance of advanced silicon based metal oxide semiconductor field effect transistors MOSFETs Written from an engineering application standpoint Strain Engineered MOSFETs introduces promising strain techniques to fabricate strain engineered MOSFETs and to methods to assess the applications of these techniques The book provides the background and physical insight needed to understand new and future developments in the modeling and design of n and p MOSFETs at nanoscale This book focuses on recent developments in strain engineered MOSFETS implemented in high mobility substrates such as Ge SiGe strained Si ultrathin germanium on insulator platforms combined with high k insulators and metal gate It covers the materials aspects principles and design of advanced devices fabrication and applications It also presents a full technology computer aided design TCAD methodology for strain engineering in Si CMOS technology involving data flow from process simulation to process variability simulation via device simulation and generation of SPICE process compact models for manufacturing for yield optimization Microelectronics fabrication is facing serious challenges due to the introduction of new materials in manufacturing and fundamental limitations of nanoscale devices that result in increasing unpredictability in the characteristics of the devices The down scaling of CMOS technologies has brought about the increased variability of key parameters affecting the performance of integrated circuits This book provides a single text that combines coverage of the strain engineered MOSFETS and their modeling using TCAD making it a tool for process technology development and the design of strain engineered MOSFETs

SiGe, Ge, and Related Compounds 4: Materials, Processing, and Devices D. Harame,2010-10 Advanced semiconductor technology is depending on innovation and less on classical scaling SiGe Ge and Related Compounds has become a key component in the arsenal in improving semiconductor performance This symposium discusses the technology to form these materials process them FET devices incorporating them Surfaces and Interfaces Optoelectronic devices and HBT devices

Nanowires Simas Rackauskas,2019-04-10 Nanowires are attracting wide scientific interest due to the unique properties associated with their one dimensional geometry Developments in the understanding of the fundamental principles of the nanowire growth mechanisms and mastering functionalization provide tools to control crystal structure morphology and the interactions at the material interface and create characteristics that are superior to those of planar geometries This book provides a comprehensive overview of the most important developments in the field of nanowires starting from their synthesis discussing properties and finalizing with nanowire applications The book consists of two parts the first is devoted to the synthesis of nanowires and characterization and the second investigates the properties of nanowires and their applications in future devices

High Performance CMOS Range Imaging Andreas Süß,2016-03-24 This work is dedicated to CMOS based imaging with the emphasis on the noise modeling characterization and optimization in

order to contribute to the design of high performance imagers in general and range imagers in particular CMOS is known to be superior to CCD due to its flexibility in terms of integration capabilities but typically has to be enhanced to compete at parameters as for instance noise dynamic range or spectral response This work gathers the widespread theory on noise and extends the theory by a non rigorous but potentially computing efficient algorithm to estimate noise in time sampled systems

Nanoelectronics: Physics, Materials and Devices Angsuman Sarkar, Chandan Kumar Sarkar, Arpan Deyasi, Debashis De, Arezki Benfdila, 2023-01-03 Approx 528 pages Approx 528 pages **Fabless Semiconductor Manufacturing** Chinmay K. Maiti, 2022-11-17 This book deals with 3D nanodevices such as nanowire and nanosheet transistors at 7 nm and smaller technology nodes It discusses technology computer aided design TCAD simulations of stress and strain engineered advanced semiconductor devices including III nitride and RF FDSOI CMOS for flexible and stretchable electronics The book focuses on how to set up 3D TCAD simulation tools from mask layout to process and device simulation including fabless intelligent manufacturing The simulation examples chosen are from the most popular devices in use today and provide useful technology and device physics insights In order to extend the role of TCAD in the More than Moore era the design issues related to strain engineering for flexible and stretchable electronics have been introduced for the first time SiGe, Ge, and Related Compounds 6: Materials, Processing, and Devices D. Hareme, M. Caymax, M. Heyns, G. Masini, S. Miyazaki, G. Niu, A. Reznicek, K. Saraswat, B. Tillack, B. Vincent, Y. C. Yeo, A. Ogura, J. Murota, **3D TCAD Simulation for CMOS Nanoelectronic Devices** Yung-Chun Wu, Yi-Ruei Jhan, 2017-06-19 This book demonstrates how to use the Synopsys Sentaurus TCAD 2014 version for the design and simulation of 3D CMOS complementary metal oxide semiconductor semiconductor nanoelectronic devices while also providing selected source codes Technology Computer Aided Design TCAD Instead of the built in examples of Sentaurus TCAD 2014 the practical cases presented here based on years of teaching and research experience are used to interpret and analyze simulation results of the physical and electrical properties of designed 3D CMOSFET metal oxide semiconductor field effect transistor nanoelectronic devices The book also addresses in detail the fundamental theory of advanced semiconductor device design for the further simulation and analysis of electric and physical properties of semiconductor devices The design and simulation technologies for nano semiconductor devices explored here are more practical in nature and representative of the semiconductor industry and as such can promote the development of pioneering semiconductor devices semiconductor device physics and more practically oriented approaches to teaching and learning semiconductor engineering The book can be used for graduate and senior undergraduate students alike while also offering a reference guide for engineers and experts in the semiconductor industry Readers are expected to have some preliminary knowledge of the field **Hot Carrier Degradation in Semiconductor Devices** Tibor Grassler, 2014-10-29 This book provides readers with a variety of tools to address the challenges posed by hot carrier degradation one of today's most complicated reliability issues in semiconductor devices Coverage includes an explanation of carrier transport within

devices and book keeping of how they acquire energy become hot interaction of an ensemble of colder and hotter carriers with defect precursors which eventually leads to the creation of a defect and a description of how these defects interact with the device degrading its performance Graphene, Ge/III-V, and Emerging Materials for Post-CMOS Applications 2 P. Srinivasan, 2010-04 This issue of ECS Transactions addresses the fundamental material science characterization modeling and applications of Graphene Ge III V and Emerging materials designed for alternatives technologies to replace CMOS

Disruptive Wide Bandgap Semiconductors, Related Technologies, and Their Applications Yogesh Kumar Sharma, 2018-09-12 SiC and GaN devices have been around for some time The first dedicated international conference on SiC and related devices ICSCRM was held in Washington DC in 1987 But only recently the commercialization of SiC and GaN devices has happened Due to its material properties Si as a semiconductor has limitations in high temperature high voltage and high frequency regimes With the help of SiC and GaN devices it is possible to realize more efficient power systems Devices manufactured from SiC and GaN have already been impacting different areas with their ability to outperform Si devices Some of the examples are the telecommunications automotive locomotive power and renewable energy industries To achieve the carbon emission targets set by different countries it is inevitable to use these new technologies This book attempts to cover all the important facets related to wide bandgap semiconductor technology including new challenges posed by it This book is intended for graduate students researchers engineers and technology experts who have been working in the exciting fields of SiC and GaN power devices **Proceedings of Seventh International Conference on Bio-Inspired Computing: Theories and Applications (BIC-TA 2012)** Jagdish C. Bansal, Pramod Kumar Singh, Kusum Deep, Millie Pant, Atulya K. Nagar, 2012-12-04 The book is a collection of high quality peer reviewed research papers presented in Seventh International Conference on Bio Inspired Computing BIC TA 2012 held at ABV IIITM Gwalior India These research papers provide the latest developments in the broad area of Computational Intelligence The book discusses wide variety of industrial engineering and scientific applications of nature bio inspired computing and presents invited papers from the inventors originators of novel computational techniques **Doping Engineering for Front-End Processing: Volume 1070** Materials Research Society. Meeting Symposium E., 2008-10-17 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Reliability of High Mobility SiGe Channel MOSFETs for Future CMOS Applications** Jacopo Franco, Ben Kaczer, Guido Groeseneken, 2013-10-19 Due to the ever increasing electric fields in scaled CMOS devices reliability is becoming a showstopper for further scaled technology nodes Although several groups have already demonstrated functional Si channel devices with aggressively scaled Equivalent Oxide Thickness EOT down to 5 a 10 year reliable device operation cannot be guaranteed anymore due to severe Negative Bias Temperature Instability This book focuses on the reliability of the novel Si Ge channel quantum well pMOSFET technology This technology is being considered for possible implementation in next CMOS technology nodes thanks to its benefit in terms of carrier

mobility and device threshold voltage tuning We observe that it also opens a degree of freedom for device reliability optimization By properly tuning the device gate stack sufficiently reliable ultra thin EOT devices with a 10 years lifetime at operating conditions are demonstrated The extensive experimental datasets collected on a variety of processed 300mm wafers and presented here show the reliability improvement to be process and architecture independent and as such readily transferable to advanced device architectures as Tri Gate finFET devices We propose a physical model to understand the intrinsically superior reliability of the MOS system consisting of a Ge based channel and a SiO₂ HfO₂ dielectric stack The improved reliability properties here discussed strongly support Si Ge technology as a clear frontrunner for future CMOS technology nodes

Secondary Electron Energy Spectroscopy In The Scanning Electron Microscope Anjam Khursheed,2020-10-26 This book deals with the subject of secondary energy spectroscopy in the scanning electron microscope SEM The SEM is a widely used research instrument for scientific and engineering research and its low energy scattered electrons known as secondary electrons are used mainly for the purpose of nanoscale topographic imaging This book demonstrates the advantages of carrying out precision electron energy spectroscopy of its secondary electrons in addition to them being used for imaging The book will demonstrate how secondary electron energy spectroscopy can transform the SEM into a powerful analytical tool that can map valuable material science information to the nanoscale superimposing it onto the instrument's normal topographic mode imaging The book demonstrates how the SEM can then be used to quantify identify materials acquire bulk density of states information capture dopant density distributions in semiconductor specimens and map surface charge distributions

Doping Engineering for Device Fabrication: Volume 912 B. J. Pawlak,2006-10-11 This volume from the 2006 MRS Spring Meeting focuses on fundamental materials science and device research for current transistor technologies Materials scientists come together with silicon technologists and TCAD researchers and activation technologies for integrated circuits to discuss current achievements research directions

Silicon Compatible Materials, Processes, and Technologies for Advanced Integrated Circuits and Emerging Applications 6 Fred Roozeboom,Paul Timans,Evgeni Gusev,Vijay Narayanan,Kuniyuki Kakushima,Zia Karim,Stefan De Gendt,

Advanced Field-Effect Transistors Dharmendra Singh Yadav,Shiromani Balmukund Rahi,Sukeshni Turkey,2023-12-22 Advanced Field Effect Transistors Theory and Applications offers a fresh perspective on the design and analysis of advanced field effect transistor FET devices and their applications The text emphasizes both fundamental and new paradigms that are essential for upcoming advancement in the field of transistors beyond complementary metal oxide semiconductors CMOS This book uses lucid intuitive language to gradually increase the comprehension of readers about the key concepts of FETs including their theory and applications In order to improve readers learning opportunities Advanced Field Effect Transistors Theory and Applications presents a wide range of crucial topics Design and challenges in tunneling FETs Various modeling approaches for FETs Study of organic thin film transistors Biosensing applications of FETs

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