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Volume 1

Editors
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Physics Of Semiconductor Devices Vol 1

David J. Roulston



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Power Electronics Semiconductor Devices Robert Perret, 2013-03-01 Power Electronics Semiconductor Devices This book relates the recent developments in several key electrical engineering R D labs concentrating on power electronics switches and their use The first sections deal with key power electronics technologies MOSFETs and IGBTs including series and parallel associations The next section examines silicon carbide and its potentiality for power electronics applications and its present limitations Then a dedicated section presents the capacitors key passive components in power electronics followed by a modeling method allowing the stray inductances computation necessary for the precise simulation of switching waveforms Thermal behavior associated with power switches follows and the last part proposes some interesting perspectives associated to Power Electronics integration

Semiconductor Devices and Technologies for Future Ultra Low Power Electronics D. Nirmal, J. Ajayan, Patrick J. Fay, 2021-12-09 This book covers the fundamentals and significance of 2 D materials and related semiconductor transistor technologies for the next generation ultra low power applications It provides comprehensive coverage on advanced low power transistors such as NCFETs FinFETs TFETs and flexible transistors for future ultra low power applications owing to their better subthreshold swing and scalability In addition the text examines the use of field effect transistors for biosensing applications and covers design considerations and compact modeling of advanced low power transistors such as NCFETs FinFETs and TFETs TCAD simulation examples are also provided FEATURES Discusses the latest updates in the field of ultra low power semiconductor transistors Provides both experimental and analytical solutions for TFETs and NCFETs Presents synthesis and fabrication processes for FinFETs Reviews details on 2 D materials and 2 D transistors Explores the application of FETs for biosensing in the healthcare field This book is aimed at researchers professionals and graduate students in electrical engineering electronics and communication engineering

New Insulators Devices and Radiation Effects , 1999-02-11 Silicon technology today forms the basis of a world wide multi billion dollar component industry The reason for this expansion can be found not only in the physical properties of silicon but also in the unique properties of the silicon silicon dioxide interface However silicon devices are still subject to undesired electrical phenomena called instabilities These are due mostly to the imperfect nature of the insulators used to the not so perfect silicon insulator interface and to the generation of defects and ionization phenomena caused by radiation The problem of instabilities is addressed in this volume the third of this book series Vol 3 updates and supplements the material presented in the previous two volumes and devotes five chapters to the problems of radiation matter and radiation device interactions The volume will aid circuit manufacturers and circuit users alike to relate unstable electrical parameters and characteristics to the presence of physical defects and impurities or to the radiation environment which caused them

Low Power Semiconductor Devices and Processes for Emerging Applications in Communications, Computing, and Sensing Sumeet

Walia,2018-08-06 The book addresses the need to investigate new approaches to lower energy requirement in multiple application areas and serves as a guide into emerging circuit technologies It explores revolutionary device concepts sensors and associated circuits and architectures that will greatly extend the practical engineering limits of energy efficient computation The book responds to the need to develop disruptive new system architectures and semiconductor processes aimed at achieving the highest level of computational energy efficiency for general purpose computing systems Discusses unique technologies and material only available in specialized journal and conferences Covers emerging materials and device structures such as ultra low power technologies nanoelectronics and microsystem manufacturing Explores semiconductor processing and manufacturing device design and performance Contains practical applications in the engineering field as well as graduate studies Written by international experts from both academia and industry Physics of Semiconductor Devices

Simon M. Sze,Kwok K. Ng,2006-12-13 The Third Edition of the standard textbook and reference in the field of semiconductor devices This classic book has set the standard for advanced study and reference in the semiconductor device field Now completely updated and reorganized to reflect the tremendous advances in device concepts and performance this Third Edition remains the most detailed and exhaustive single source of information on the most important semiconductor devices It gives readers immediate access to detailed descriptions of the underlying physics and performance characteristics of all major bipolar field effect microwave photonic and sensor devices Designed for graduate textbook adoptions and reference needs this new edition includes A complete update of the latest developments New devices such as three dimensional MOSFETs MODFETs resonant tunneling diodes semiconductor sensors quantum cascade lasers single electron transistors real space transfer devices and more Materials completely reorganized Problem sets at the end of each chapter All figures reproduced at the highest quality Physics of Semiconductor Devices Third Edition offers engineers research scientists faculty and students a practical basis for understanding the most important devices in use today and for evaluating future device performance and limitations A Solutions Manual is available from the editorial department **Fundamentals of Semiconductor Physics and Devices** ,1997 This book is an introduction to the principles of semiconductor physics linking its scientific aspects with practical applications It is addressed to both readers who wish to learn semiconductor physics and those seeking to understand semiconductor devices It is particularly well suited for those who want to do both **Emerging Low-Power Semiconductor Devices** Shubham Tayal,Abhishek Kumar Upadhyay,Deepak Kumar,Shiromani Balmukund

Rahi,2022-08-31 This book gives insight into the emerging semiconductor devices from their applications in electronic circuits It discusses the challenges in the field of engineering and applications of advanced low power devices Emerging Low Power Semiconductor Devices Applications for Future Technology Nodes offers essential exposure to low power devices and applications in wireless biosensing and circuit domains This book provides a detailed discussion on all aspects including the current and future scenarios related to the low power device The book also presents basic knowledge about field effect

transistor FET devices and introduces emerging and novel FET devices The chapters include a review of the usage of FET devices in various domains like biosensing wireless and cryogenics applications The chapters also explore device circuit co design issues in the digital and analog domains The content is presented in an easy to follow manner that makes it ideal for individuals new to the subject This book is intended for scientists researchers and postgraduate students looking for an understanding of device physics circuits and systems *Physics of Semiconductor Devices* J.-P. Colinge,C.A.

Colinge,2002-05-31 *Physics of Semiconductor Devices* covers both basic classic topics such as energy band theory and the gradual channel model of the MOSFET as well as advanced concepts and devices such as MOSFET short channel effects low dimensional devices and single electron transistors Concepts are introduced to the reader in a simple way often using comparisons to everyday life experiences such as simple fluid mechanics They are then explained in depth and mathematical developments are fully described *Physics of Semiconductor Devices* contains a list of problems that can be used as homework assignments or can be solved in class to exemplify the theory Many of these problems make use of Matlab and are aimed at illustrating theoretical concepts in a graphical manner *Advancing Silicon Carbide Electronics Technology II* Konstantinos

Zekentes,Konstantin Vasilevskiy,2020-03-15 The book presents an in depth review and analysis of Silicon Carbide device processing The main topics are 1 Silicon Carbide Discovery Properties and Technology 2 Processing and Application of Dielectrics in Silicon Carbide Devices 3 Doping by Ion Implantation 4 Plasma Etching and 5 Fabrication of Silicon Carbide Nanostructures and Related Devices The book is also suited as supplementary textbook for graduate courses Keywords Silicon Carbide SiC Technology Processing Semiconductor Devices Material Properties Polytypism Thermal Oxidation Post Oxidation Annealing Surface Passivation Dielectric Deposition Field Effect Mobility Ion Implantation Post Implantation Annealing Channeling Surface Roughness Dry Etching Plasma Etching Ion Etching Sputtering Chemical Etching Plasma Chemistry Micromasking Microtrenching Nanocrystal Nanowire Nanotube Nanopillar Nanoelectromechanical Systems NEMS *Bipolar Semiconductor Devices* David J. Roulston,1990 **Sub-Micron Semiconductor Devices** Ashish

Raman,Deep Shekhar,Naveen Kumar,2022-05-10 This comprehensive reference text discusses novel semiconductor devices including nanostructure field effect transistors photodiodes high electron mobility transistors and oxide based devices The text covers submicron semiconductor devices device modeling novel materials for devices novel semiconductor devices optimization techniques and their application in detail It covers such important topics as negative capacitance devices surface plasmon resonance devices Fermi level pinning external stimuli based optimization techniques optoelectronic devices and architecture based optimization techniques The book Covers novel semiconductor devices with submicron dimensions Discusses comprehensive device optimization techniques Examines conceptualization and modeling of semiconductor devices Covers circuit and sensor based application of the novel devices Discusses novel materials for next generation devices This text will be useful for graduate students and professionals in fields including electrical engineering electronics and

communication engineering materials science and nanoscience Who's who in Technology Today: Index ,1982

High-Speed Semiconductor Devices S. M. Sze,1990-08-15 Introduces the physical principles and operational characteristics of high speed semiconductor devices Intended for use by advanced students as well as professional engineers and scientists involved in semiconductor device research it includes the most advanced and important topics in high speed semiconductor devices Initial chapters cover material properties advanced technologies and novel device building blocks and serve as the basis for understanding and analyzing devices in subsequent chapters The following chapters cover a group of closely related devices that includes MOSFETs MESFETs heterojunction FETs and permeable base transistors hot electron transistors microwave diodes and photonic devices among others Each chapter is self contained and features a summary section a discussion of future device trend and an instructional problem set *Scientific and Technical Books and Serials in Print* ,1984 *Index of Conference Proceedings Received, 1974-1978* British Library. Lending Division,1980

Semiconductor Device Simulation Using Quantum Transport Theory Wayne W. Lui,1990 *Selected Papers on Semiconductor Infrared Detectors* Antoni Rogalski,1992 **Physics of Semiconductor Devices** Dilip K Roy,2004

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