

Mircea Dragoman • Daniela Dragoman

Nanoelectronics

PRINCIPLES AND DEVICES

SECOND
EDITION

Nanoelectronics Principles And Devices The Artech House Nanoscale Science And Engineering

Jaysukh Markna,Tulshi Shiyani

Nanoelectronics Principles And Devices The Artech House Nanoscale Science And Engineering:

Nanoelectronics Mircea Dragoman,Daniela Dragoman,2006 Provides the treatment of the research technology and applications that are fueling the growth of nanoelectronics This book provides engineers and researchers with a foundation for the understanding design and simulation of nanoelectronic devices *Field Effect Transistors, A Comprehensive Overview* Pouya Valizadeh,2016-02-01 This book discusses modern day Metal Oxide Semiconductor Field Effect Transistors MOSFETs and future trends of transistor devices This book provides an overview of Field Effect Transistors FETs by discussing the basic principles of FETs and exploring the latest technological developments in the field It covers and connects a wide spectrum of topics related to semiconductor device physics physics of transistors and advanced transistor concepts This book contains six chapters Chapter 1 discusses electronic materials and charge Chapter 2 examines junctions discusses contacts under thermal equilibrium metal semiconductor contacts and metal insulator semiconductor systems Chapter 3 covers traditional planar Metal Oxide Semiconductor Field Effect Transistors MOSFETs Chapter 4 describes scaling driving technological variations and novel dimensions of MOSFETs Chapter 5 analyzes Heterojunction Field Effect Transistors FETs and also discusses the challenges and rewards of heteroepitaxy Finally Chapter 6 examines FETs at molecular scales Links the discussion of contemporary transistor devices to physical processes Material has been class tested in undergraduate and graduate courses on the design of integrated circuit components taught by the author Contains examples and end of chapter problems *Field Effect Transistors A Comprehensive Overview From Basic Concepts to Novel Technologies* is a reference for senior undergraduate graduate students and professional engineers needing insight into physics of operation of modern FETs Pouya Valizadeh is Associate Professor in the Department of Electrical and Computer Engineering at Concordia University in Quebec Canada He received B S and M S degrees with honors from the University of Tehran and Ph D degree from The University of Michigan Ann Arbor all in Electrical Engineering in 1997 1999 and 2005 respectively Over the past decade Dr Valizadeh has taught numerous sections of five different courses covering topics such as semiconductor process technology semiconductor materials and their properties advanced solid state devices transistor design for modern CMOS technology and high speed transistors *Smart Structures* Vinod K. Wadhawan,2007-10-18 A structure is an assembly that serves an engineering function A smart structure is one that serves this function smartly i e by responding adaptively in a pre designed useful and efficient manner to changing environmental conditions Adaptive behaviour of one or more materials constituting a smart structure requires nonlinear response This book describes the three main types of nonlinear response materials ferroic materials soft materials and nanostructured materials Information processing by biological and artificial smart structures is also discussed A smart structure typically has sensors actuators and a control system Progress in all these aspects of smart structures has leant heavily on mimicking Nature and the all important notion in this context has been that of evolution Artificial Darwinian and Lamarckian evolution holds the key to the

development of truly smart structures Modestly intelligent robots are already on the horizon Projections about the low cost availability of adequate computing power and memory size indicate that the future really belongs to smart structures This book covers in a compact format the entire gamut of concepts relevant to smart structures It should be of interest to a wide range of students and professionals in science and engineering **Biomolecular Computation for Bionanotechnology**

Jian-Qin Liu,Katsunori Shimohara,2007 The drive toward non silicon computing is underway and this first of its kind guide to molecular computation gives researchers a firm grasp of the technologies biochemical details and theoretical models at the cutting edge It explores advances in molecular biology and nanotechnology and illuminates how the convergence of various technologies is propelling computational capacity beyond the limitations of traditional hardware technology and into the realm of moleware **Nanoelectronics** Mircea Dragoman,Daniela Dragoman,2009 This revised edition provides a current unified treatment of the research technology and applications fueling the rapid growth of nanoelectronics It features numerous updates including expanded discussions on nanomaterials micro and nano cantilevers and spintronics

Intelligent Systems Modeling and Decision Support in Bioengineering Mahdi Mahfouf,2006 Intelligent systems try to achieve through the use of computers flexible learning and adaptive activity like that found in the human brain For the first time this groundbreaking resource provides a detailed understanding of the analysis design and application of new intelligent systems in the biomedical industry **Springer Handbook of Nanotechnology** Bharat Bhushan,2017-11-05

This comprehensive handbook has become the definitive reference work in the field of nanoscience and nanotechnology and this 4th edition incorporates a number of recent new developments It integrates nanofabrication nanomaterials nanodevices nanomechanics nanotribology materials science and reliability engineering knowledge in just one volume Furthermore it discusses various nanostructures micro nanofabrication micro nanodevices and biomicro nanodevices as well as scanning probe microscopy nanotribology and nanomechanics molecularly thick films industrial applications and nanodevice reliability societal environmental health and safety issues and nanotechnology education In this new edition written by an international team of over 140 distinguished experts and put together by an experienced editor with a comprehensive understanding of the field almost all the chapters are either new or substantially revised and expanded with new topics of interest added It is an essential resource for anyone working in the rapidly evolving field of key technology including mechanical and electrical engineers materials scientists physicists and chemists **Life Science Automation Fundamentals and Applications** Mingjun Zhang,Bradley J. Nelson,Robin Felder,2007 This comprehensive resource provides a solid grounding in life science and automation engineering essentials and describes state of the art techniques for the design and development of sensors and actuators lab on a chip and bio MEMs platforms and more **The British National Bibliography** Arthur James Wells,1992

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technology **Cumulated Index to the Books** ,1999 *Nanotechnology Applications and Markets* Lawrence Gasman,2006 The buzz on nanotechnology is deafening but which industries will it really impact and when This professional level book gives executives venture capitalists and investors the first down to business market analysis that separates commercial reality from hype and provides real world tools for assessing nanotech s impact on any business or company It spotlights the most viable R D now taking root and what nano enabled products will likely emerge in what industries first Readers get a rich understanding of technical business and legal essentials and a solid framework for judging nanotech without overheated expectations or overcautious pessimism **Forthcoming Books** Rose Arny,2001 *Fundamentals and Applications of Nanomaterials* Zhen Guo,Li Tan,2009 Supported by over 90 illustrations this timely resource offers you a broad introduction to nanomaterials covering basic principles technology and cutting edge applications From quantum mechanics band structure surface chemistry thermodynamics and kinetics of nanomaterials to nanomaterial characterization nanoparticle synthesis nanoelectronics NEMS and Nano Bio materials this groundbreaking volume offers you a solid understanding of a wide range of fundamental topics and brings you up to date with the latest developments in the field

Introduction to Nanoelectronics Vladimir V. Mitin,Viatcheslav A. Kochelap,Michael A. Stroscio,2007-12-06 Increasing miniaturization of devices components and integrated systems requires developments in the capacity to measure organize and manipulate matter at the nanoscale This textbook first published in 2007 is a comprehensive interdisciplinary account of the technology and science that underpin nanoelectronics covering the underlying physics nanostructures nanomaterials and nanodevices Without assuming prior knowledge of quantum physics this book provides a unifying framework for the basic ideas needed to understand the recent developments in the field Numerous illustrations homework problems and interactive Java applets help the student to appreciate the basic principles of nanotechnology and to apply them to real problems Written in a clear yet rigorous and interdisciplinary manner this textbook is suitable for advanced undergraduate and graduate students in electrical and electronic engineering nanoscience materials bioengineering and chemical engineering

Introduction to Nanorobotic Manipulation and Assembly Ning Xi,Guangyong Li,2012 Nanotechnology will allow us to build devices smaller than previously thought possible and will bring fundamental changes to disciplines within engineering chemistry medicine biology and physics Understanding the principles of nano manipulation and assembly is tremendously important for those aiming to develop nanoscale systems This forward looking resource offers you cutting edge coverage of the fundamentals and latest applications in this burgeoning field from an engineering perspective The book shows you how nano manipulation allows for the detection and manipulation of tiny entities such as single molecules nanotubes nanocubes cells viruses proteins and DNA molecules You discover the most promising nanorobotic manipulation and assembly methods and find clear examples of key application areas including nano sensors electronics and biomedical engineering Supported with over 100 illustrations this groundbreaking volumes offers comprehensive coverage of the subject from the physics of

nano manipulation to robotic assembly of nano devices Moreover you get a glimpse of the future direction of this revolutionary technological area **Microelectronics to Nanoelectronics** Anupama B. Kaul,2017-12-19 Composed of contributions from top experts Microelectronics to Nanoelectronics Materials Devices and Manufacturability offers a detailed overview of important recent scientific and technological developments in the rapidly evolving nanoelectronics arena Under the editorial guidance and technical expertise of noted materials scientist Anupama B Kaul of California Institute of Technology s Jet Propulsion Lab this book captures the ascent of microelectronics into the nanoscale realm It addresses a wide variety of important scientific and technological issues in nanoelectronics research and development The book also showcases some key application areas of micro electro mechanical systems MEMS that have reached the commercial realm Capitalizing on Dr Kaul s considerable technical experience with micro and nanotechnologies and her extensive research in prestigious academic and industrial labs the book offers a fresh perspective on application driven research in micro and nanoelectronics including MEMS Chapters explore how rapid developments in this area are transitioning from the lab to the market where new and exciting materials devices and manufacturing technologies are revolutionizing the electronics industry Although many micro and nanotechnologies still face major scientific and technological challenges and remain within the realm of academic research labs rapid advances in this area have led to the recent emergence of new applications and markets This handbook encapsulates that exciting recent progress by providing high quality content contributed by international experts from academia leading industrial institutions such as Hewlett Packard and government laboratories including the U S Department of Energy s Sandia National Laboratory Offering something for everyone from students to scientists to entrepreneurs this book showcases the broad spectrum of cutting edge technologies that show significant promise for electronics and related applications in which nanotechnology plays a key role **Nanodevices. Principle and Applications** Jaysukh Markna,Tulshi Shiyani,2019-08-21 Academic Paper from the year 2018 in the subject Physics Nuclear Physics language English abstract This book can be useful for an academic course on nanoscience and nanotechnology This book is very useful for the beginner in nanotechnology and nanoelectronics The book is divided into seven chapters The first chapter contains the introduction of nanodevices definition and classification of nanostructures materials and nanodevices The second chapter contains the detailed summary of the semiconductors and various semiconductor nanodevices This will be helpful to study the changes occur at the nanoscale in bulk materials or bulk devices when they approach the nanoscale The third chapter contains the introduction principles and applications of various quantum confined structures and devices The fourth chapter gives the idea about the molecular junction single molecular devices and their applications in other devices as an incorporated structures or hybrid applications It contains the overview of natural and artificial nanodevices It has given the knowledge of molecular nanoelectronics The fifth chapter contains the overview and advanced knowledge of natural and artificial nanosensors It explains the various nanosensors and their applications

Nanoelectronics: Physics,

Materials and Devices Angsuman Sarkar,Chandan Kumar Sarkar,Arpan Deyasi,Debashis De,Arezki Benfdila,2023-01-03
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