

Rainer Waser (Ed.)

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**Nanoelectronics and Information Technology** Rainer Waser, 2012-05-29 This outstanding textbook provides an introduction to electronic materials and device concepts for the major areas of current and future information technology. On about 1 000 pages it collects the fundamental concepts and key technologies related to advanced electronic materials and devices. The obvious strength of the book is its encyclopedic character providing adequate background material instead of just reviewing current trends. It focuses on the underlying principles which are illustrated by contemporary examples. The third edition now holds 47 chapters grouped into eight sections. The first two sections are devoted to principles, materials processing and characterization methods. Following sections hold contributions to relevant materials and various devices: computational concepts, storage systems, data transmission, imaging systems and displays. Each subject area is opened by a tutorial introduction written by the editor and giving a rich list of references. The following chapters provide a concise yet in depth description in a given topic. Primarily aimed at graduate students of physics, electrical engineering and information technology as well as material science, this book is equally of interest to professionals looking for a broader overview. Experts might appreciate the book for having quick access to principles as well as a source for getting insight into related fields.

*Nanoelectronics and Information Technology* Rainer Waser, 2003-04-09 Providing an introduction to electronic materials and device concepts for the major areas of current and future information technology, the value of this book lies in its focus on the underlying principles. Illustrated by contemporary examples, these basic principles will hold despite the rapid developments in this field, especially emphasizing nanoelectronics. There is hardly any field where the links between basic science and application are tighter than in nanoelectronics and information technology. As an example, the design of resonant tunneling transistors, single electron devices or molecular electronic structures is simply inconceivable without delving deep into quantum mechanics. This textbook is primarily aimed at students of physics, electrical engineering and information technology as well as material science in their 3rd year and higher. It is equally of interest to professionals wanting a broader overview of this hot topic. **Nanoelectronics and Information Technology** by Rainer Waser and his colleagues is an outstanding compendium of information about an exciting new field. Owing to its high quality and complete coverage of the many topics in this area, this well referenced book will have a long and very useful life as a primary text for students, experienced and new in nanoelectronics. It is a very impressive book. Richard Siegel      Nanotechnology Rainer Waser, 2008-06-16 This topic could not be hotter: the new technology drive of the 21st century paired with existing multibillion dollar markets and fundings. With Nanotechnology everywhere of great importance, e.g. biology, medicine, pharmaceuticals, chemistry, materials science and engineering, this authoritative reference addresses IT applications of nanotechnology, specifically computer memory and how the technology can be miniaturised. The entire reference set of 9 volumes gives an excellent in depth overview of everything you need to know about nanotechnology and/or nanoscience. Each volume is dedicated to a specific topic which is covered in

detail by experts from that particular field      **Nanotechnology** Rainer Waser,2008-07-21 This second of two volumes on applications in information technology is divided into two main sections The first covers logic devices and concepts ranging from advanced and non conventional CMOS and semiconductor nanowire devices via various spin controlled logic devices and concepts involving carbon nanotubes organic thin films as well as single organic molecules right up to the visionary idea of intramolecular computation The second part architectures and computational concepts discusses biologically inspired structures and quantum cellular automata finishing off by summarizing the main principles and current approaches to coherent solid state based quantum computation      **Nanoelectronics And Information Technology Advanced**

**Electronic Materials And Novel Devices** R. Waser,2003      Nanotechnology Rainer Waser,2008-06-16 This topic could not be hotter the new technology drive of the 21st century paired with existing multibillion dollar markets and fundings With Nanotechnology everywhere of great importance e g biology medicine pharmaceuticals chemistry materials science and engineering this authoritative reference addresses IT applications of nanotechnology specifically computer memory and how the technology can be miniaturised The entire reference set of 9 volumes gives an excellent in depth overview of everything you need to know about nanotechnology and or nanoscience Each volume is dedicated to a specific topic which is covered in detail by experts from that particular field      Nanoelectronics and Photonics Anatoli Korkin,Federico Rosei,2008-09-23

Nanoelectronics and Photonics From Atoms to Materials Devices and Architectures provides a description of the core elements and challenges of advanced and future information technology Tutorial chapters from leaders in the field cover fundamental topics ranging from materials to devices to system architecture By linking the materials physics and chemistry at the atomic scale with device and circuit design and performance requirements the book presents a coherent picture of theoretical and experimental research efforts and technology development in this highly interdisciplinary area Short visionary articles by Nicolaas Bloembergen Nobel Laureate in Physics 1981 Konstantin Likharev distinguished professor at Stony Brook University and Stanley Williams senior fellow and director of the Quantum Science Research group at Hewlett Packard offer unique perspectives and insights Nanoelectronics and Photonics is essential reading for researchers and graduate students in materials science device physics and electrical and computer engineering Key Features Provides an authoritative overview of the current status and future trends of nanoelectronics and photonics Presents broad ranging tutorials on both theoretical and experimental aspects of key topics in nanotechnology Written by recognized international experts in each area Addresses the needs of both graduate students and nanotechnology gurus      *Nanoelectronics* Robert Puers,Livio Baldi,Marcel Van de Voorde,Sebastiaan E. van Nooten,2017-04-11 Offering first hand insights by top scientists and industry experts at the forefront of R D into nanoelectronics this book neatly links the underlying technological principles with present and future applications A brief introduction is followed by an overview of present and emerging logic devices memories and power technologies Specific chapters are dedicated to the enabling factors such as new materials

characterization techniques smart manufacturing and advanced circuit design The second part of the book provides detailed coverage of the current state and showcases real future applications in a wide range of fields safety transport medicine environment manufacturing and social life including an analysis of emerging trends in the internet of things and cyber physical systems A survey of main economic factors and trends concludes the book Highlighting the importance of nanoelectronics in the core fields of communication and information technology this is essential reading for materials scientists electronics and electrical engineers as well as those working in the semiconductor and sensor industries

Nanotechnology and Nanoelectronics Wolfgang Fahrner, 2005-12-05 Split a human hair thirty thousand times and you have the equivalent of a nanometer The aim of this work is to provide an introduction into nanotechnology for the scientifically interested However such an enterprise requires a balance between comprehensibility and scientific accuracy In case of doubt preference is given to the latter Much more than in microtechnology whose fundamentals we assume to be known a certain range of engineering and natural sciences are interwoven in nanotechnology For instance newly developed tools from mechanical engineering are essential in the production of nanoelectronic structures Vice versa chemical shifts in the nanometer range demand piezoelectric operated actuators Therefore special attention is given to a comprehensive presentation of the matter In our time it is no longer sufficient to simply explain how an electronic device operates the materials and procedures used for its production and the measuring instruments used for its characterization are equally important The main chapters as well as several important sections in this book end in an evaluation of future prospects Unfortunately this way of separating coherent description from reflection and speculation could not be strictly maintained So times the complete description of a device calls for discussion of its inherent potential the hasty reader in search of the general perspective is therefore advised to study this work's technical chapters as well

### **Nanoelectronics: A Molecular View**

Avik Ghosh, 2016-09-29 This is one of the best available graduate level textbooks on electronic transport at the nanoscale Its unique feature is providing a thorough and completely self contained treatment of several theoretical formalisms for treating the transport problem As such the book is useful not only for the graduate students working in the field of nanoscale electrical transport but also for the researchers who wish to expand their knowledge of various fundamental issues associated with this rapidly developing field Of particular note are deep physical insights accompanying the rigorous mathematical derivations in each of the chapters as well as the clear statement of all the approximations involved in a particular theoretical formalism This winning combination makes the book very accessible to a reader with basic knowledge of quantum mechanics solid state theory and thermodynamics statistical mechanics I give this book the highest recommendation Read Full Review Serfey A Egorov University of Virginia USA This book is aimed at senior undergraduates graduate students and researchers interested in quantitative understanding and modeling of nanomaterial and device physics With the rapid slow down of semiconductor scaling that drove information technology for decades there is a pressing need to

understand and model electron flow at its fundamental molecular limits The purpose of this book is to enable such a deconstruction needed to design the next generation memory logic sensor and communication elements Through numerous case studies and topical examples relating to emerging technology this book connects top down classical device physics taught in electrical engineering classes with bottom up quantum and many body transport physics taught in physics and chemistry The book assumes no more than a nodding acquaintance with quantum mechanics in addition to knowledge of freshman level mathematics Segments of this book are useful as a textbook for a course in nano electronics     Selected Advances in Nanoelectronic Devices Mojtaba Joodaki,2012-08-15 Nanoelectronics as a true successor of microelectronics is certainly a major technology boomer in the 21st century This has been shown by its several applications and also by its enormous potential to influence all areas of electronics computers information technology aerospace defense and consumer goods Although the current semiconductor technology is projected to reach its physical limit in about a decade nanoscience and nanotechnology promise breakthroughs for the future The present books provides an in depth review of the latest advances in the technology of nanoelectronic devices and their developments over the past decades Moreover it introduces new concepts for the realization of future nanoelectronic devices The main focus of the book is on three fundamental branches of semiconductor products or applications logic memory and RF and communication By pointing out to the key technical challenges important aspects and characteristics of various designs are used to illustrate mechanisms that overcome the technical barriers Furthermore by comparing advantages and disadvantages of different designs the most promising solutions are indicated for each application     **Technology Roadmap for Nanoelectronics** Ramón Compañó,2000     **Nanotechnology in Information Technology** Charles Ted Black,2005     **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     *Nanoelectronics and Nanosystems* Karl Goser,2013-04-17 An accessible introduction for electronic engineers computer scientists and physicists The overview covers all aspects from underlying technologies to circuits and systems The challenge of nanoelectronics is not only to manufacture minute structures but also to develop innovative systems for effective integration of the billions of devices On the system level various architectures are presented and important features of systems such as design strategies processing power and reliability are discussed Many specific technologies are presented including molecular devices quantum electronic devices resonant tunnelling devices single electron devices superconducting devices and even devices for DNA and quantum computing The book also compares these devices with current silicon technologies and discusses limits of electronics and the future of nanosystems

Nanoelectronics And Nanosystems: From Transistors To Molecular And Quantum Devices Goser,2005-01-01

**Quantum Nanoelectronics** Edward L. Wolf,2015-11-20 A tutorial coverage of electronic technology starting from the

basics of condensed matter and quantum physics Experienced author Ed Wolf presents established and novel devices like Field Effect and Single Electron Transistors and leads the reader up to applications in data storage quantum computing and energy harvesting Intended to be self contained for students with two years of calculus based college physics with corresponding fundamental knowledge in mathematics computing and chemistry     *Nanotechnology And Nanoelectronics: Materials, Devices, Measurement Techniques* Fahrner,2006-07-01     **Nanotechnology: Information technology I** ,2008

*Nanoelectronic Devices for Hardware and Software Security* Arun Kumar Singh,Balwinder Raj,2021-10-31

Nanoelectronic Devices for Hardware and Software Security has comprehensive coverage of the principles basic concepts structure modeling practices and circuit applications of nanoelectronics in hardware software security It also covers the future research directions in this domain In this evolving era nanotechnology is converting semiconductor devices dimensions from micron technology to nanotechnology Nanoelectronics would be the key enabler for innovation in nanoscale devices circuits and systems The motive for this research book is to provide relevant theoretical frameworks that include device physics modeling circuit design and the latest developments in experimental fabrication in the field of nanotechnology for hardware software security There are numerous challenges in the development of models for nanoscale devices e g FinFET gate all around devices TFET etc short channel effects fringing effects high leakage current and power dissipation among others This book will help to identify areas where there are challenges and apply nanodevice and circuit techniques to address hardware software security issues

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