

Rainer Waser (Ed.)

# Nanoelectronics and Information Technology

Advanced Electronic Materials  
and Novel Devices

Third, Completely Revised  
and Enlarged Edition



 WILEY-VCH

# Nanoelectronics And Information Technology

**R. Waser**



## **Nanoelectronics And Information Technology:**

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

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approaches to coherent solid state based quantum computation      **Nanoelectronics And Information Technology**  
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recent discoveries in the fields of electronics and photonics Low dimensional nanoscale materials are challenging as they exhibit properties distinctly different from their bulk counterparts There is an exponential increase of reactivity at the molecular level due to high surface to volume ratios in these materials and not only are their electronic optical and chemical properties different so too are their mechanical characteristics This book highlights the state of the art theoretical and experimental descriptions of the complexities unique properties and latest applications of low dimensional materials with a particular focus on the fields of electronics and photonics The book is primarily for researchers working on the simulation fabrication analysis and uses of low dimensional nanoscale materials including materials scientists electrical engineers condensed matter physicists and chemists Serves as a comprehensive ready reference for beginners researchers and expert practitioners working on the understanding and manipulation of low dimensional structures in electronics and photonics Presents the latest theoretical and experimental approaches and complexities of low dimensional materials research Features contributions from leading experts in the field of low dimensional materials

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*Nanotherapeutics in Cancer* Hardeep Singh Tuli,2022-11-24 The applications of nanoparticulate drug delivery have gained significant attention in cancer diagnosis and treatment Owing to their unique features and design nanomedicines have made remarkable progress in eliminating dreadful tumors Research in cancer nanomedicine spans multitudes of drug delivery systems that include high tumor targeting ability sensitivity toward tumor microenvironments and improved efficacy Various nanocarriers have been developed and approved for anti tumor drug targeting These nanocarriers such as liposomes micelles nanotubes dendrimers and peptides offer several advantages including high selectivity multifunctionality specificity biocompatibility and precise control of drug release This book provides complete information about each aspect of nanomaterials and nanotherapeutics including synthesis analysis disease diagnosis mechanistic insight targeted drug delivery and clinical implications in a concise and informative way It presents simple and

reader friendly representations of the mechanisms of action of nanomaterials on cellular targets and highlights the challenges in targeted drug delivery with ongoing chemotherapeutic drugs

**Nanostructuring Operations in Nanoscale Science and Engineering** Kal Renganathan Sharma, 2009-09-20 State of the art nanostructuring principles methods and applications Synthesize characterize and deploy highly miniaturized components using the theories and techniques contained in this comprehensive resource Written by a nanotechnology expert this authoritative volume covers the latest advances along with detailed schematics and real world applications in engineering and the life sciences Inside 37 different nanostructuring methods and 16 different kinds of nanostructures are discussed Nanostructuring Operations in Nanoscale Science and Engineering explains how to manufacture high purity fullerenes assemble carbon nanotubes and use nanofluids and nanowires You will also learn how to develop high performance biochips work with biomimetics and design molecular machines The book includes 540 end of chapter review questions to reinforce the material covered Learn how to Produce fullerenes using metallurgic solar and electric arc methods Use arc discharge laser ablation CVD and HIPCO to create CNTs Build nanostructures with vacuum synthesis gas evaporation and lithography Work with quantum dots polymer thin films nanofluids and nanoceramics Develop biochips biological nanovalves and molecular machines Mimic biological characteristics and organic self repair using biomimetics Model nanoscale effects with relativistic and Laplace transforms Characterize nanoscale material using x ray and helium ion microscope

*Epitaxial Heterostructures: Volume 198* Don W. Shaw, 1990-11-20 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

Nanoelectronics Robert Puers, Livio Baldi, Marcel Van de Voorde, Sebastiaan E. van Nooten, 2017-06-19 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

*Black Issues in Higher Education*, 2002-09

**Emerging Nanoelectronics** Adrian M. Ionescu, Kaustav Banerjee, 2005

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