Dae Mann Kim · Yoon–Ha Jeong *Editors*

Nanowire Field Effect Transistors: Principles and Applications

Springer

Transistors Principles Apps

John Hamilton Simpson,R. S. Richards

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Nanowire Field Effect Transistors: Principles and Applications Dae Mann Kim,Yoon-Ha Jeong,2013-10-23 Nanowire Field Effect Transistor Basic Principles and Applications places an emphasis on the application aspects of nanowire field effect transistors NWFET Device physics and electronics are discussed in a compact manner together with the p n junction diode and MOSFET the former as an essential element in NWFET and the latter as a general background of the FET During this discussion the photo diode solar cell LED LD DRAM flash EEPROM and sensors are highlighted to pave the way for similar applications of NWFET Modeling is discussed in close analogy and comparison with MOSFETs Contributors focus on processing electrostatic discharge ESD and application of NWFET This includes coverage of solar and memory cells biological and chemical sensors displays and atomic scale light emitting diodes Appropriate for scientists and engineers interested in acquiring a working knowledge of NWFET as well as graduate students specializing in this subject

Transistors: Principles, Design, and Applications Wolfgang W. Gärtner,1960 **Radio Frequency Transistors** Helge Granberg,2013-10-22 Cellular telephones satellite communications and radar systems are adding to the increasing demand for radio frequency circuit design principles At the same time several generations of digitally oriented graduates are missing the essential RF skills This book contains a wealth of valuable design information difficult to find elsewhere It s a complete tool kit for successful RF circuit design Written by experienced RF design engineers from Motorola s semiconductors product section Book covers design examples of circuits e g amplifiers oscillators switches pulsed power modular systems wiring state of the art devices design techniques Transistors: Principles and Applications R. G. Hibberd,1965 Properties and Applications of Transistors J. P. Vasseur,2016-06-06 Properties and Applications of Transistors focuses on the evolution of transistors as one of the essential elements of modern electronics The book first provides information on the physical principles of transistors including conductivity of semiconductors junction transistors and transistor technology The text also looks at the general discussion of linear two ports Topics include equivalent circuits for a two port relations between the two ports corresponding to the possible methods of connection of transistors and elements of matrix algebra The selection also highlights the capabilities of transistors as linear amplifiers The stability and neutralization of transistors measurement of power gain transistors with complex base resistance and point contact transistors at low frequencies are discussed The text also looks at the maximum ratings of transistors including maximum voltage and current cooling by natural convection and thermal runaway The book is a vital reference for readers wanting to study transistors Course Notes for EE 402, Transistor Circuit Principles and Applications for Continuous-operation Service University of Michigan. Department of Electrical Engineering,1955 **Nanoscale Field Effect Transistors: Emerging Applications** Ekta Goel, Archana Pandey,2023-12-20 Nanoscale Field Effect Transistors Emerging Applications is a comprehensive guide to understanding simulating and applying nanotechnology for design and development of specialized

transistors This book provides in depth information on the modeling simulation characterization and fabrication of semiconductor FET transistors The book contents are structured into chapters that explain concepts with simple language and scientific references The core of the book revolves around the fundamental physics that underlie the design of solid state nanostructures and the optimization of these nanoscale devices for real time applications Readers will learn how to achieve superior performance in terms of reduced size and weight enhanced subthreshold characteristics improved switching efficiency and minimal power consumption Key Features Quick summaries Each chapter provides an introduction and summary to explain concepts in a concise manner In Depth Analysis This book provides an extensive exploration of the theory and practice of nanoscale materials and devices offering a detailed understanding of the technical aspects of Nano electronic FET transistors Multidisciplinary Approach It discusses various aspects of nanoscale materials and devices for applications such as quantum computation biomedical applications energy generation and storage environmental protection and more It showcases how nanoscale FET devices are reshaping multiple industries References Chapters include references that encourage advanced readers to further explore key topics Designed for a diverse audience this book caters to students academics and advanced readers interested in learning about Nano FET devices Readership Students academics and advanced readers **Transistor Circuit Theory and Applications** Richard Madey,1953 **Physical Principles and Applications of Junction Transistors** John Hamilton Simpson,R. S. Richards,1962 *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 *Transistors and Their Applications* Northwestern University (Evanston, Ill.). Technological Institute. Library,1954 Transistors: Principles, Design, and Applications Wolfgang W. Gärtner,1960 **Principles and Applications of Semiconductor Device Modeling** Douglas J. Hamilton,F. A. Lindholm,Alan Howard Marshak,1971 **Principles and Applications of Semiconductors and Circuits** Robert F. Coughlin,1971 **Principles and Applications of Electrical Engineering**

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