

INTEGRATED CIRCUITS AND SYSTEMS

Ali Javey
Jing Kong
Editors

Carbon Nanotube Electronics



Springer

Carbon Nanotube Electronics Integrated Circuits And Systems

Jose Mauricio Marulanda



Carbon Nanotube Electronics Integrated Circuits And Systems:

Carbon Nanotube Electronics Ali Javey, Jing Kong, 2009-04-21 This book provides a complete overview of the field of carbon nanotube electronics It covers materials and physical properties synthesis and fabrication processes devices and circuits modeling and finally novel applications of nanotube based electronics The book introduces fundamental device physics and circuit concepts of 1 D electronics At the same time it provides specific examples of the state of the art nanotube devices

Design of 3D Integrated Circuits and Systems Rohit Sharma, 2018-09-03 Three dimensional 3D integration of microsystems and subsystems has become essential to the future of semiconductor technology development 3D integration requires a greater understanding of several interconnected systems stacked over each other While this vertical growth profoundly increases the system functionality it also exponentially increases the design complexity Design of 3D Integrated Circuits and Systems tackles all aspects of 3D integration including 3D circuit and system design new processes and simulation techniques alternative communication schemes for 3D circuits and systems application of novel materials for 3D systems and the thermal challenges to restrict power dissipation and improve performance of 3D systems Containing contributions from experts in industry as well as academia this authoritative text Illustrates different 3D integration approaches such as die to die die to wafer and wafer to wafer Discusses the use of interposer technology and the role of Through Silicon Vias TSVs Presents the latest improvements in three major fields of thermal management for multiprocessor systems on chip MPSoCs Explores ThruChip Interface TCI NAND flash memory stacking and emerging applications Describes large scale integration testing and state of the art low power testing solutions Complete with experimental results of chip level 3D integration schemes tested at IBM and case studies on advanced complementary metal oxide semiconductor CMOS integration for 3D integrated circuits ICs Design of 3D Integrated Circuits and Systems is a practical reference that not only covers a wealth of design issues encountered in 3D integration but also demonstrates their impact on the efficiency of 3D systems

Electronic Properties of Carbon Nanotubes Jose Mauricio Marulanda, 2011-07-27 Carbon nanotubes CNTs discovered in 1991 have been a subject of intensive research for a wide range of applications These one dimensional 1D graphene sheets rolled into a tubular form have been the target of many researchers around the world This book concentrates on the semiconductor physics of carbon nanotubes it brings unique insight into the phenomena encountered in the electronic structure when operating with carbon nanotubes This book also presents to reader useful information on the fabrication and applications of these outstanding materials The main objective of this book is to give in depth understanding of the physics and electronic structure of carbon nanotubes Readers of this book should have a strong background on physical electronics and semiconductor device physics This book first discusses fabrication techniques followed by an analysis on the physical properties of carbon nanotubes including density of states and electronic structures Ultimately the book pursues a significant amount of work in the industry applications of carbon nanotubes

Carbon Nanotube-Polymer

Composites Brian P. Grady, 2011-07-08 The accessible compendium of polymers in carbon nanotubes CNTs Carbon nanotubes CNTs extremely thin tubes only a few nanometers in diameter but able to attain lengths thousands of times greater are prime candidates for use in the development of polymer composite materials Bringing together thousands of disparate research works Carbon Nanotube Polymer Composites Manufacture Properties and Applications covers CNT polymers from synthesis to potential applications presenting the basic science and engineering of this dynamic and complex area in an accessible readable way Designed to be of use to polymer scientists engineers chemists physicists and materials scientists the book covers carbon nanotube fundamentals to help polymer experts understand CNTs and polymer physics to help those in the CNT field making it an invaluable resource for anyone working with CNT polymer composites Detailed chapters describe the mechanical rheological electrical and thermal properties of carbon nanotube polymer composites Including a glossary that defines key terms Carbon Nanotube Polymer Composites is essential reading for anyone looking to gain a fundamental understanding of CNTs and polymers as well as potential and current applications including electronics shielding and transparent electrodes flame retardants and electromechanics sensors and actuators and their challenges *Nanotube Superfiber Materials* Xiaogan Liang, 2013-09-16 This chapter provides a systematic comparison of band structures physical properties as well as associated applications between carbon nanotubes and graphene Both these two carbon based nanomaterials are composed of hexagonally arranged carbon atoms based on sp² hybridization and thus share some relevant characteristics However they have significantly different electronic states due to their morphological variation in quantum confinement which is responsible for their different electrical mechanical and optical properties This chapter provides readers some basic knowledge hints and insights for choosing appropriate carbon based nanomaterials for specific applications in electronics machines composites optics optoelectronics and other areas **Micro- and Nanoelectronics** Tomasz Brozek, 2017-12-19 Micro and Nanoelectronics Emerging Device Challenges and Solutions presents a comprehensive overview of the current state of the art of micro and nanoelectronics covering the field from fundamental science and material properties to novel ways of making nanodevices Containing contributions from experts in both industry and academia this cutting edge text Discusses emerging silicon devices for CMOS technologies fully depleted device architectures characteristics and scaling Explains the specifics of silicon compound devices SiGe SiC and their unique properties Explores various options for post CMOS nanoelectronics such as spintronic devices and nanoionic switches Describes the latest developments in carbon nanotubes iii v devices structures and more Micro and Nanoelectronics Emerging Device Challenges and Solutions provides an excellent representation of a complex engineering field examining emerging materials and device architecture alternatives with the potential to shape the future of nanotechnology

Advanced Methodologies and Technologies in Digital Marketing and Entrepreneurship Khosrow-Pour, D.B.A., Mehdi, 2018-11-09 As businesses aim to compete internationally they must be apprised of new methods and technologies to

improve their digital marketing strategy in order to remain ahead of their competition Trends in entrepreneurship that drive consumer engagement and business initiatives such as social media marketing yields customer retention and positive feedback Advanced Methodologies and Technologies in Digital Marketing and Entrepreneurship provides information on emerging trends in business innovation entrepreneurship and marketing strategies While highlighting challenges such as successful social media interactions and consumer engagement this book explores valuable information within various business environments and industries such as e commerce small and medium enterprises hospitality and tourism management and customer relationship management This book is an ideal source for students marketers social media marketers business managers public relations professionals promotional coordinators economists hospitality industry professionals entrepreneurs and researchers looking for relevant information on new methods in digital marketing and entrepreneurship

Interconnect Technologies for Integrated Circuits and Flexible Electronics Yash

Agrawal,Kavicharan Mummaneni,P. Uma Sathyakam,2023-09-21 This contributed book provides a thorough understanding of the basics along with detailed state of the art emerging interconnect technologies for integrated circuit design and flexible electronics It focuses on the investigation of advanced on chip interconnects which match the current as well as future technology requirements The contents focus on different aspects of interconnects such as material physical characteristics parasitic extraction design structure modeling machine learning and neural network based models for interconnects signaling schemes varying signal integrity performance analysis variability reliability aspects associated electronic design automation tools The book also explores interconnect technologies for flexible electronic systems It also highlights the integration of sensors with stretchable interconnects to demonstrate the concept of a stretchable sensing network for wearable and flexible applications This book is a useful guide for those working in academia and industry to understand the fundamentals and application of interconnect technologies

Handbook of Research on Nanoscience, Nanotechnology, and Advanced Materials

Bououdina, Mohamed,Davim, J. Paulo,2014-03-31 The burgeoning field of nanotechnology has led to many recent technological innovations and discoveries Understanding the impact of these technologies on business science and industry is an important first step in developing applications for a variety of settings and contexts Handbook of Research on Nanoscience Nanotechnology and Advanced Materials presents a detailed analysis of current experimental and theoretical approaches surrounding nanomaterials science With applications in fields such as biomedicine renewable energy and synthetic materials the research in this book will provide experimentalists professionals students and academics with an in depth understanding of nanoscience and its impact on modern technology

Carbon Nanotube Electronics Arash

Hazeghi,2011 In recent years carbon based electronics have surfaced as potential candidates for substituting silicon based logic as scaling continues into the new decade and beyond 20nm technology node In particular carbon nanotubes CNTs and graphene nanoribbons have received significant attention from the academia as well the industry Ideal electronic and

structural properties of these materials make them suitable for electronic applications In this work we discuss the basics of CNT growth and device fabrication explore performance and contact resistance for CNT Field Effect Transistors CNFETs based on horizontally aligned grown CNTs We provide a physics based compact model for simulation of CNFETs in a quantum ballistic and b semiclassical diffusive regimes Measuring channel carrier density is essential for extracting key device parameters such as mobility while it can also provide a detailed picture of the underlying quantum mechanics Since CNTs and nanostructures in general are limited by quantum capacitance will also provide an Integrated Capacitance Bridge ICB for wide temperature range high resolution measurements of quantum capacitance in nanostructures with an excitation amplitude smaller than $k_B T$ q

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