



G. Q. Zhang
A. J. van Roosmalen
Editors

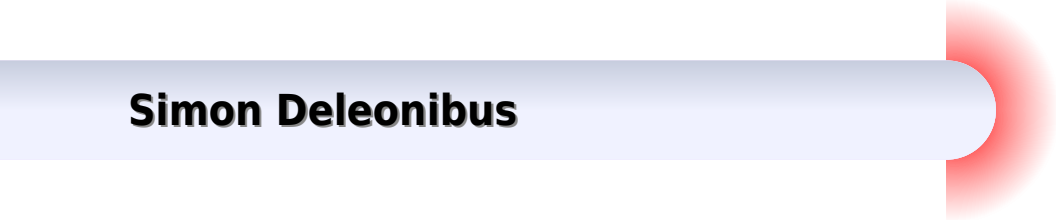
More than Moore

Creating High Value
Micro/Nanoelectronics Systems

 Springer

More Than Moore Creating High Value Micronanoelectronics Systems

Simon Deleonibus



More Than Moore Creating High Value Micronanoelectronics Systems:

More than Moore Guo Qi Zhang, Alfred van Roosmalen, 2010-01-23 In the past decades the main stream of microelectronics progress has been mainly powered by Moore's law which focuses on IC miniaturization down to nanoscale. While the microelectronics community around the world continues to invent new solutions to keep Moore's law alive, there is a fast increasing need for non-digital and mixed signal More than Moore (MtM) type technologies that are still based upon or derived from silicon technologies but do not simply scale with Moore's law. Typical examples are devices incorporating RF power, high voltage, passive components, sensors and actuators, MEMS, Bio-chip, bio systems, microfluidics, solid state lighting, etc. The increasing momentum of MtM is triggered by the increasing needs for high level heterogeneous system integration, including non-digital functions, the necessity to speed up innovative product creation and to broaden the product portfolio of IC fabs, and the limiting cost and time factors of advanced system on chip (SoC) development. It is believed that MtM will add value to society on top of and beyond advanced semiconductor technologies with fast increasing marketing potentials and that it will drive paradigm shift for technologies, applications and business models.

Smart Systems Integration and Simulation Nicola Bombieri, Massimo Poncino, Graziano Pravadelli, 2016-02-17 This book presents new methods and tools for the integration and simulation of smart devices. The design approach described in this book explicitly accounts for integration of Smart Systems components and subsystems as a specific constraint. It includes methodologies and EDA tools to enable multi-disciplinary and multi-scale modeling and design simulation of multi-domain systems, subsystems and components at all levels of abstraction, system integration and exploration for optimization of functional and non-functional metrics. By covering theoretical and practical aspects of smart device design, this book targets people who are working and studying on hardware, software, modelling, component integration and simulation under different positions: system integrators, designers, developers, researchers, teachers, students, etc. In particular, it is a good introduction to people who have interest in managing heterogeneous components in an efficient and effective way on different domains and different abstraction levels. People active in smart device development can understand both the current status of practice and future research directions. Provides a comprehensive overview of smart systems design focusing on design challenges and cutting edge solutions. Enables development of a co-simulation and co-design environment that accounts for the peculiarities of the basic subsystems and components to be integrated. Describes development of modeling and design techniques, methods and tools that enable multi-domain simulation and optimization at various levels of abstraction and across different technological domains.

Sensor Systems Simulations Willem Dirk van Driel, Oliver Pyper, Cornelia Schumann, 2019-06-18 This book describes for readers various technical outcomes from the EU project IoSense. The authors discuss sensor integration including LEDs, dust sensors, LIDAR for automotive driving and 8 more, demonstrating their use in simulations for the design and fabrication of sensor systems. Readers will benefit from the coverage of topics such as sensor technologies for both

discrete and integrated innovative sensor devices suitable for high volume production electrical mechanical security and software resources for integration of sensor system components into IoT systems and IoT enabling systems and IoT sensor system reliability Describes from component to system level simulation how to use the available simulation techniques for reaching a proper design with good performance Explains how to use simulation techniques such as Finite Elements Multi body Dynamic stochastics and many more in the virtual design of sensor systems Demonstrates the integration of several sensor solutions thermal dust occupancy distance awareness and more into large scale system solutions in several industrial domains Lighting automotive transport and more Includes state of the art simulation techniques both multi scale and multi physics for use in the electronic industry

China Semiconductor Technology International Conference 2010 (CSTIC 2010) Han-Ming Wu,2010-03 Our mission is to provide a forum for world experts to discuss technologies address the growing needs associated with silicon technology and exchange their discoveries and solutions for current issues of high interest We encourage collaboration open discussion and critical reviews at this conference Furthermore we hope that this conference will also provide collaborative opportunities for those who are interested in the semiconductor industry in Asia particularly in China

Gas-Phase Synthesis of Nanoparticles Yves Huttel,2017-03-01 The first overview of this topic begins with some historical aspects and a survey of the principles of the gas aggregation method The second part covers modifications of this method resulting in different specialized techniques while the third discusses the post growth treatment that can be applied to the nanoparticles The whole is rounded off by a review of future perspectives and the challenges facing the scientific and industrial communities An excellent resource for anyone working with the synthesis of nanoparticles both in academia and industry

Energy Consumption and Autonomous Driving Jochen Langheim,2015-09-19 This volume collects selected papers of the 3rd CESA Automotive Electronics Congress Paris 2014 CESA is the most important automotive electronics conference in France The topical focus lies on state of the art automotive electronics with respect to energy consumption and autonomous driving The target audience primarily comprises industry leaders and research experts in the automotive industry

Integrated Power Devices and TCAD Simulation Yue Fu,Zhanming Li,Wai Tung Ng,Johnny K.O. Sin,2017-12-19 From power electronics to power integrated circuits PICs smart power technologies devices and beyond Integrated Power Devices and TCAD Simulation provides a complete picture of the power management and semiconductor industry An essential reference for power device engineering students and professionals the book not only describes the physics inside integrated power semiconductor devices such lateral double diffused metal oxide semiconductor field effect transistors LDMOSFETs lateral insulated gate bipolar transistors LIGBTs and super junction LDMOSFETs but also delivers a simple introduction to power management systems Instead of abstract theoretical treatments and daunting equations the text uses technology computer aided design TCAD simulation examples to explain the design of integrated power semiconductor devices It also explores next generation power devices such as gallium nitride power high electron mobility transistors GaN

power HEMTs Including a virtual process flow for smart PIC technology as well as a hard to find technology development organization chart Integrated Power Devices and TCAD Simulation gives students and junior engineers a head start in the field of power semiconductor devices while helping to fill the gap between power device engineering and power management systems

Engineering Technologies for Renewable and Recyclable Materials Jithin Joy, Maciej Jaroszewski, Praveen K.M., Sabu Thomas, Reza Haghi, 2018-10-03 This new resource focuses on many recent advances in recycling and reuse of materials outlining basic tools and novel approaches It covers such important issues as e waste recycling bio mass recycling vermitechnology recovery of metals polymer recycling environmental remediation waste management recycling of nanostructured materials and more Also included is coverage of new research in the use of laser spectroscopy pyrolysis and recycled biomaterials for biomedical applications

Thermometry at the Nanoscale Luís Dias Carlos, Fernando Palacio, Fernando Palacio Parada, 2016 Covers the fundamentals of measuring temperature at the nanoscale luminescence based and non luminescence based thermometry techniques and applications

Ultra-thin Chip Technology and Applications Joachim Burghartz, 2010-11-18 Ultra thin chips are the smart skin of a conventional silicon chip This book shows how very thin and flexible chips can be fabricated and used in many new applications in microelectronics Microsystems biomedical and other fields It provides a comprehensive reference to the fabrication technology post processing characterization and the applications of ultra thin chips

3D IC Stacking Technology Banqiu Wu, Ajay Kumar, Sesh Ramaswami, 2011-10-14 The latest advances in three dimensional integrated circuit stacking technology With a focus on industrial applications 3D IC Stacking Technology offers comprehensive coverage of design test and fabrication processing methods for three dimensional device integration Each chapter in this authoritative guide is written by industry experts and details a separate fabrication step Future industry applications and cutting edge design potential are also discussed This is an essential resource for semiconductor engineers and portable device designers 3D IC Stacking Technology covers High density through silicon stacking TSS technology Practical design ecosystem for heterogeneous 3D IC products Design automation and TCAD tool solutions for through silicon via TSV based 3D IC stack Process integration for TSV manufacturing High aspect ratio silicon etch for TSV Dielectric deposition for TSV Barrier and seed deposition Copper electrodeposition for TSV Chemical mechanical polishing for TSV applications Temporary and permanent bonding Assembly and test aspects of TSV technology

Graphene and Emerging Materials for Post-CMOS Applications Yaw Obeng, 2009-05 The objectives of this symposium was to address all current and future issues related to Emerging Materials For Post CMOS Applications The symposium focused on fundamental material science characterization and applications of emerging materials designed for alternatives technologies to replace CMOS Special emphasis was placed on Beyond CMOS integration schemes technology development and on the impact of non traditional materials into nanoelectronics

Graphene, Ge/III-V, and Emerging Materials for Post-CMOS Applications 2 P. Srinivasan, 2010-04 This issue of ECS Transactions addresses the

fundamental material science characterization modeling and applications of Graphene Ge III V and Emerging materials designed for alternatives technologies to replace CMOS More Than Moore Heinrich Wansing,1993 In the past decades the mainstream of microelectronics progression was mainly powered by Moore s law focusing on IC miniaturization down to nano scale However there is a fast increasing need for More than Moore MtM products and technology that are based upon or derived from silicon technologies but do not simply scale with Moore s law This book provides new vision strategy and guidance for the future technology and business development of micro nanoelectronics **Nanotechnology and Human Health** Ineke Malsch,Claude Emond,2016-04-19 Addressing medium and long term expectations for human health this book reviews current scientific and technical developments in nanotechnology for biomedical agrofood and environmental applications This collection of perspectives on the ethical legal and societal implications of bionanotechnology provides unique insight into contemporary te 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 **Nanopackaging** James E. Morris,2008-12-30 Nanotechnologies are being applied to microelectronics packaging primarily in the applications of nanoparticle nanocomposites or in the exploitation of the superior mechanical electrical or thermal properties of carbon nanotubes Composite materials are studied for high k dielectrics resistors and inductors electrically conductive adhesives conductive inks underfill fillers and solder enhancement Nanopackaging is intended for industrial and academic researchers industrial electronics packaging engineers who need to keep abreast of their field and others with interests in nanotechnology It will survey the application of nanotechnologies to electronics packaging as represented by current research across the field **Silicon Earth** John D. Cressler,2017-11-22 We are in the center of the most life changing technological revolution the Earth has ever known In little more than 65 years an eye blink in human history a single technological invention has launched the proverbial thousand ships producing the most

sweeping and pervasive set of changes ever to wash over humankind changes that are reshaping the very core of human existence on a global scale at a relentlessly accelerating pace And we are just at the very beginning Silicon Earth Introduction to Microelectronics and Nanotechnology introduces readers with little or no technical background to the marvels of microelectronics and nanotechnology using straightforward language an intuitive approach minimal math and lots of pictures The general scientific and engineering underpinnings of microelectronics and nanotechnology are described as well as how this new technological revolution is transforming a broad array of interdisciplinary fields and civilization as a whole Special widget deconstruction chapters address the inner workings of ubiquitous micro nano enabled pieces of technology such as smartphones flash drives and digital cameras Completely updated and upgraded to full color the Second Edition Includes new material on the design of electronic systems the future of electronics and the societal impact of micro nanotechnology Provides new widget deconstructions of cutting edge tech gadgets like the GPS enabled smartwatch Adds end of chapter study questions and hundreds of new color photos Silicon Earth Introduction to Microelectronics and Nanotechnology Second Edition is a pick up and read cover to cover book for those curious about the micro nanoworld as well as a classroom tested student and professor approved text ideal for an undergraduate level university course Lecture slides homework examples a deconstruction project and discussion threads are available via an author maintained website

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

Nanostructures and Nanotechnology Douglas Natelson,2015-06-18 A carefully developed textbook focusing on the fundamental principles of nanoscale science and nanotechnology

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