

Ultra Low-Power Electronics and Design

Edited by
Enrico Macii

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Ultra Low Power Electronics And Design Solid Mechanics Its Applications S

Vojin G. Oklobdzija



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Ultra Low-Power Electronics and Design E. Macii, 2004 Power consumption is a key limitation in many high speed and high data rate electronic systems today ranging from mobile telecom to portable and desktop computing systems especially when moving to nanometer technologies Ultra Low Power Electronics and Design offers to the reader the unique opportunity of accessing in an easy and integrated fashion a mix of tutorial material and advanced research results contributed by leading scientists from academia and industry covering the most hot and up to date issues in the field of the design of ultra low power devices systems and applications

Digital Systems and Applications Vojin G. Oklobdzija, 2017-12-19 New design architectures in computer systems have surpassed industry expectations Limits which were once thought of as fundamental have now been broken Digital Systems and Applications details these innovations in systems design as well as cutting edge applications that are emerging to take advantage of the fields increasingly sophisticated capabilities This book features new chapters on parallelizing iterative heuristics stream and wireless processors and lightweight embedded systems This fundamental text Provides a clear focus on computer systems architecture and applications Takes a top level view of system organization before moving on to architectural and organizational concepts such as superscalar and vector processor VLIW architecture as well as new trends in multithreading and multiprocessing includes an entire section dedicated to embedded systems and their applications Discusses topics such as digital signal processing applications circuit implementation aspects parallel I O algorithms and operating systems Concludes with a look at new and future directions in computing Features articles that describe diverse aspects of computer usage and potentials for use Details implementation and performance enhancing techniques such as branch prediction register renaming and virtual memory Includes a section on new directions in computing and their penetration into many new fields and aspects of our daily lives

Advances in Materials Research G. Kumaresan, N. Siva Shanmugam, V. Dhinakaran, 2021-02-04 This book comprises select peer reviewed proceedings of the International Conference on Advances in Materials Research ICAMR 2019 The contents cover latest research in materials and their applications relevant to composites metals alloys polymers energy and phase change The indigenous properties of materials including mechanical electrical thermal optical chemical and biological functions are discussed The book also elaborates the properties and performance enhancement and or deterioration in order of the modifications in atomic particles and structure This book will be useful for both students and professionals interested in the development and applications of advanced materials

Microelectronics to Nanoelectronics Anupama B. Kaul, 2017-12-19 Composed of contributions from top experts Microelectronics to Nanoelectronics Materials Devices and Manufacturability offers a detailed overview of important recent scientific and technological developments in the rapidly evolving nanoelectronics arena Under the editorial guidance and technical expertise of noted materials scientist Anupama B Kaul of California Institute of Technology s Jet Propulsion Lab this book captures the ascent of microelectronics into the nanoscale

realm It addresses a wide variety of important scientific and technological issues in nanoelectronics research and development The book also showcases some key application areas of micro electro mechanical systems MEMS that have reached the commercial realm Capitalizing on Dr Kaul s considerable technical experience with micro and nanotechnologies and her extensive research in prestigious academic and industrial labs the book offers a fresh perspective on application driven research in micro and nanoelectronics including MEMS Chapters explore how rapid developments in this area are transitioning from the lab to the market where new and exciting materials devices and manufacturing technologies are revolutionizing the electronics industry Although many micro and nanotechnologies still face major scientific and technological challenges and remain within the realm of academic research labs rapid advances in this area have led to the recent emergence of new applications and markets This handbook encapsulates that exciting recent progress by providing high quality content contributed by international experts from academia leading industrial institutions such as Hewlett Packard and government laboratories including the U S Department of Energy s Sandia National Laboratory Offering something for everyone from students to scientists to entrepreneurs this book showcases the broad spectrum of cutting edge technologies that show significant promise for electronics and related applications in which nanotechnology plays a key role

Field Effect Transistors P. Suveetha Dhanaselvam,K. Srinivasa Rao,Shiromani Balmukund Rahi,Dharmendra Singh Yadav,2025-04-15 Field Effect Transistors is an essential read for anyone interested in the future of electronics as it provides a comprehensive yet accessible exploration of innovative semiconductor devices and their applications making it a perfect resource for both beginners and seasoned professionals in the field Miniaturization has become the slogan of the electronics industry Field Effect Transistors serves as a short encyclopedia for young minds looking for solutions in the miniaturization of semiconductor devices It explores the characteristics novel materials used modifications in device structure and advancements in model FET devices Though many devices following Moore s Law have been proposed and designed a complete history of the existing and proposed semiconductor devices is not available This book focuses on developments and research in emerging semiconductor FET devices and their applications providing unique coverage of topics covering recent advancements and novel concepts in the field of miniaturized semiconductor devices Field Effect Transistors is an easy to understand guide making it excellent for those who are new to the subject giving insight and analysis of recent developments and developed semiconductor device structures along with their applications

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Vojin G. Oklobdzija,2001-12-26 There is arguably no field in greater need of a comprehensive handbook than computer engineering The unparalleled rate of technological advancement the explosion of computer applications and the now in progress migration to a wireless world have made it difficult for engineers to keep up with all the developments in specialties outside their own References published only a few years ago are now sorely out of date The Computer Engineering Handbook changes all of that Under the leadership of Vojin Oklobdzija and a stellar editorial board some of the industry s

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Nano Devices and Circuit Techniques for Low-Energy Applications and Energy Harvesting Chong-Min Kyung, 2015-07-16. This book describes the development of core technologies to address two of the most challenging issues in research for future IT platform development: namely, innovative device design and reduction of energy consumption. Three key devices, the FinFET, the TunnelFET, and the electromechanical nanoswitch, are described with extensive details of use for practical applications. Energy issues are also covered in a tutorial fashion, from material physics through device technology to innovative circuit design. The strength of this book lies in its holistic approach, dealing with material trends, state-of-the-art of key devices, new examples of circuits and systems applications. This is the first of three books based on the Integrated Smart Sensors research project, which describes the development of innovative devices, circuits, and system-level enabling technologies. The aim of the project was to develop common platforms on which various devices and sensors can be loaded and to create systems offering significant improvements in information processing speed, energy usage, and size. The book contains extensive reference lists and, with over 200 figures, introduces the reader to the general subject in a tutorial style, also addressing the state-of-the-art, allowing it to be used as a guide for starting researchers in these fields. Emerging Nanoelectronics Adrian M. Ionescu, Kaustav Banerjee, 2005. **Electrical & Electronics Abstracts**, 1997. **The World of Learning** 2001 Europa Publications, 2000. First published in 2000, Routledge is an imprint of Taylor & Francis, an information company. **Electronic Design**, 2002. **ELECTRONIC ENGINEERING: JANUARY 1966; VOL. 38; No. 455**, 1966. **IEEE Transactions on Circuits and Systems**, 2006. **Electronic Engineering**, 1974. IETE Technical Review, 1985. Electronic Components, 1964. **International Aerospace Abstracts**, 1999. Choice, 1999. **Scientific and Technical Organizations and Agencies Directory**, 1985. **Western Aerospace**, 1960.

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