

NONVOLATILE MEMORY DESIGN

MAGNETIC, RESISTIVE, AND PHASE CHANGE

Hui-Li & Tien-Chen Chen



CRC Press

Nonvolatile Memory Design Magnetic Resistive And Phase Change

Katrin Zwirglmaier

Nonvolatile Memory Design Magnetic Resistive And Phase Change:

Nonvolatile Memory Design Hai Li,Yiran Chen,2017-12-19 The manufacture of flash memory which is the dominant nonvolatile memory technology is facing severe technical barriers So much so that some emerging technologies have been proposed as alternatives to flash memory in the nano regime Nonvolatile Memory Design Magnetic Resistive and Phase Changing introduces three promising candidates phase change memory magnetic random access memory and resistive random access memory The text illustrates the fundamental storage mechanism of these technologies and examines their differences from flash memory techniques Based on the latest advances the authors discuss key design methodologies as well as the various functions and capabilities of the three nonvolatile memory technologies

Next Generation Spin Torque Memories

Brajesh Kumar Kaushik,Shivam Verma,Anant Aravind Kulkarni,Sanjay Prajapati,2017-04-07 This book offers detailed insights into spin transfer torque STT based devices circuits and memories Starting with the basic concepts and device physics it then addresses advanced STT applications and discusses the outlook for this cutting edge technology It also describes the architectures performance parameters fabrication and the prospects of STT based devices Further moving from the device to the system perspective it presents a non volatile computing architecture composed of STT based magneto resistive and all spin logic devices and demonstrates that efficient STT based magneto resistive and all spin logic devices can turn the dream of instant on off non volatile computing into reality

Silicon Devices and Process Integration

Badih El-Kareh,2009-01-09 Silicon Devices and Process Integration covers state of the art silicon devices their characteristics and their interactions with process parameters It serves as a comprehensive guide which addresses both the theoretical and practical aspects of modern silicon devices and the relationship between their electrical properties and processing conditions The book is compiled from the author s industrial and academic lecture notes and reflects years of experience in the development of silicon devices Features include A review of silicon properties which provides a foundation for understanding the device properties discussion including mobility enhancement by straining silicon State of the art technologies on high K gate dielectrics low K dielectrics Cu interconnects and SiGe BiCMOS CMOS only applications such as subthreshold current and parasitic latch up Advanced Enabling processes and process integration This book is written for engineers and scientists in semiconductor research development and manufacturing The problems at the end of each chapter and the numerous charts figures and tables also make it appropriate for use as a text in graduate and advanced undergraduate courses in electrical engineering and materials science

Springer Handbook of Semiconductor Devices

Massimo Rudan,Rossella Brunetti,Susanna Reggiani,2022-11-10 This Springer Handbook comprehensively covers the topic of semiconductor devices embracing all aspects from theoretical background to fabrication modeling and applications Nearly 100 leading scientists from industry and academia were selected to write the handbook s chapters which were conceived for professionals and practitioners material scientists physicists and electrical engineers working at universities industrial R D and manufacturers

Starting from the description of the relevant technological aspects and fabrication steps the handbook proceeds with a section fully devoted to the main conventional semiconductor devices like e g bipolar transistors and MOS capacitors and transistors used in the production of the standard integrated circuits and the corresponding physical models In the subsequent chapters the scaling issues of the semiconductor device technology are addressed followed by the description of novel concept based semiconductor devices The last section illustrates the numerical simulation methods ranging from the fabrication processes to the device performances Each chapter is self contained and refers to related topics treated in other chapters when necessary so that the reader interested in a specific subject can easily identify a personal reading path through the vast contents of the handbook

Nanoelectronic Mixed-Signal System Design Saraju Mohanty, 2015-02-20

Covering both the classical and emerging nanoelectronic technologies being used in mixed signal design this book addresses digital analog and memory components Winner of the Association of American Publishers 2016 PROSE Award in the Textbook Physical Sciences Mathematics category Nanoelectronic Mixed Signal System Design offers professionals and students a unified perspective on the science engineering and technology behind nanoelectronics system design Written by the director of the NanoSystem Design Laboratory at the University of North Texas this comprehensive guide provides a large scale picture of the design and manufacturing aspects of nanoelectronic based systems It features dual coverage of mixed signal circuit and system design rather than just digital or analog only Key topics such as process variations power dissipation and security aspects of electronic system design are discussed Top down analysis of all stages from design to manufacturing Coverage of current and developing nanoelectronic technologies not just nano CMOS Describes the basics of nanoelectronic technology and the structure of popular electronic systems Reveals the techniques required for design excellence and manufacturability

Storage Systems Alexander Thomasian, 2021-10-13 Storage Systems Organization

Performance Coding Reliability and Their Data Processing was motivated by the 1988 Redundant Array of Inexpensive Independent Disks proposal to replace large form factor mainframe disks with an array of commodity disks Disk loads are balanced by striping data into strips with one strip per disk and storage reliability is enhanced via replication or erasure coding which at best dedicates k strips per stripe to tolerate k disk failures Flash memories have resulted in a paradigm shift with Solid State Drives SSDs replacing Hard Disk Drives HDDs for high performance applications RAID and Flash have resulted in the emergence of new storage companies namely EMC NetApp SanDisk and Purestorage and a multibillion dollar storage market Key new conferences and publications are reviewed in this book The goal of the book is to expose students researchers and IT professionals to the more important developments in storage systems while covering the evolution of storage technologies traditional and novel databases and novel sources of data We describe several prototypes FAWN at CMU RAMCloud at Stanford and Lightstore at MIT Oracle s Exadata AWS Aurora Alibaba s PolarDB Fungible Data Center and author s paper designs for cloud storage namely heterogeneous disk arrays and hierarchical RAID Surveys storage

technologies and lists sources of data measurements text audio images and video Familiarizes with paradigms to improve performance caching prefetching log structured file systems and merge trees LSMs Describes RAID organizations and analyzes their performance and reliability Conserves storage via data compression deduplication compaction and secures data via encryption Specifies implications of storage technologies on performance and power consumption Exemplifies database parallelism for big data analytics deep learning via multicore CPUs GPUs FPGAs and ASICs e g Google's Tensor Processing Units

Metrology and Physical Mechanisms in New Generation Ionic Devices Umberto Celano, 2016-06-18 This thesis presents the first direct observations of the 3D shape size and electrical properties of nanoscale filaments made possible by a new Scanning Probe Microscopy based tomography technique referred to as scalpel SPM Using this innovative technology and nm scale observations the author achieves essential insights into the filament formation mechanisms improves the understanding required for device optimization and experimentally observes phenomena that had previously been only theoretically proposed

Materials for Information Technology Ehrenfried Zschech, Caroline Whelan, Thomas Mikolajick, 2006-07-02 This book provides an up to date survey of the state of the art of research into the materials used in information technology and will be bought by researchers in universities institutions as well as research workers in the semiconductor and IT industries

Beyond-CMOS Technologies for Next Generation Computer Design Rasit O. Topaloglu, H.-S. Philip Wong, 2018-08-20 This book describes the bottleneck faced soon by designers of traditional CMOS devices due to device scaling power and energy consumption and variability limitations This book aims at bridging the gap between device technology and architecture system design Readers will learn about challenges and opportunities presented by beyond CMOS devices and gain insight into how these might be leveraged to build energy efficient electronic systems

Materials and Physics for Nonvolatile Memories: Volume 1160 Yoshihisa Fujisaki, 2009-11-17 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

Encyclopedia of Polymer Applications, 3 Volume Set Munmaya Mishra, 2018-12-17 Undoubtedly the applications of polymers are rapidly evolving Technology is continually changing and quickly advancing as polymers are needed to solve a variety of day to day challenges leading to improvements in quality of life The Encyclopedia of Polymer Applications presents state of the art research and development on the applications of polymers This groundbreaking work provides important overviews to help stimulate further advancements in all areas of polymers This comprehensive multi volume reference includes articles contributed from a diverse and global team of renowned researchers It offers a broad based perspective on a multitude of topics in a variety of applications as well as detailed research information figures tables illustrations and references The encyclopedia provides introductions classifications properties selection types technologies shelf life recycling testing and applications for each of the entries where applicable It features critical content for both novices and experts including engineers scientists polymer scientists materials scientists biomedical

engineers macromolecular chemists researchers and students as well as interested readers in academia industry and research institutions **Semiconductor International** ,2007 **Proceedings of the ... International Symposium on the Physical & Failure Analysis of Integrated Circuits** ,2003 **Semiconductors** Werner Klingenste,2004-05-31 Providing a comprehensive insight into today s standard technologies this book covers the vast range of semiconductor products and their possible applications The material ranges from the basics of conventional semiconductor technology through standard power and opto semiconductors to highly complex memories and microcontrollers and the special devices and modules for smartcards automotive electronics consumer electronics and telecommunications Several chapters are devoted to the production of semiconductor components and their use in electronic systems as well as to quality management The book offers both students and users a unique overview of technology architecture and areas of application of semiconductor products The enclosed CD ROM includes data on a multitude of products **Journal of Nanoscience and Nanotechnology** ,2006 **McGraw-Hill Yearbook of Science and Technology, 2010** McGraw-Hill Education,2010-01-12 Includes coverage of forefront fields such as cell and molecular biology environmental science genetics information technology nanotechnology chemistry and theoretical physics An extensive subject index makes finding information fast and easy Features numerous cross references to the McGraw Hill Encyclopedia of Science Technology and bibliographies of key literature after each article 250 images diagrams and tables enhance the text **Electroresponsive Polymers and Their Applications: Volume 889** Vivek Bharti,2006-03-24 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Japanese Journal of Applied Physics** ,2007 **Electronic Design** ,2007 **Phase Change Memory** Moinuddin Khalil Ahmed Qureshi,Sudhanva Gurumurthi,Bipin Rajendran,2012 As conventional memory technologies such as DRAM and Flash run into scaling challenges architects and system designers are forced to look at alternative technologies for building future computer systems This synthesis lecture begins by listing the requirements for a next generation memory technology and briefly surveying the landscape of novel non volatile memories Among these Phase Change Memory PCM is emerging as a leading contender and the authors discuss the material device and circuit advances underlying this exciting technology The lecture then describes architectural solutions to enable PCM for main memories Finally the authors explore the impact of such byte addressable non volatile memories on future storage and system designs Table of Contents Next Generation Memory Technologies Architecting PCM for Main Memories Tolerating Slow Writes in PCM Wear Leveling for Durability Wear Leveling Under Adversarial Settings Error Resilience in Phase Change Memories Storage and System Design With Emerging Non Volatile Memories

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