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**United States. Energy Research and
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Energy Research Abstracts, 1983 *Monthly Catalog of United States Government Publications*, 1984 Embedded Computer Systems: Architectures, Modeling, and Simulation Stamatis Vassiliadis, Stephan Wong, Timo D. Hämäläinen, 2006-07-06 This book constitutes the refereed proceedings of the 6th International Workshop on Systems Architectures Modeling and Simulation SAMOS 2006 held in Samos Greece on July 2006 The 47 revised full papers presented together with 2 keynote talks were thoroughly reviewed and selected from 130 submissions The papers are organized in topical sections on system design and modeling wireless sensor networks processor design dependable computing architectures and implementations and embedded sensor systems **Energy Research Abstracts**, 1982 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes High-speed Integrated Circuit Technology Mark J. W. Rodwell, 2001 This book reviews the state of the art of very high speed digital integrated circuits Commercial applications are in fiber optic transmission systems operating at 10 40 and 100 Gb s while the military application is ADCs and DACs for microwave radar The book contains detailed descriptions of the design fabrication and performance of wideband Si SiGe GaAs and InP based bipolar transistors The analysis design and performance of high speed CMOS silicon bipolar and III V digital ICs are presented in detail with emphasis on application in optical fiber transmission and mixed signal ICs The underlying physics and circuit design of rapid single flux quantum RSFQ superconducting logic circuits are reviewed and there is extensive coverage of recent integrated circuit results in this technology Advanced Data Converters Gabriele Manganaro, 2011-11-17 Need to get up to speed quickly on the latest advances in high performance data converters Want help choosing the best architecture for your application With everything you need to know about the key new converter architectures this guide is for you It presents basic principles circuit and system design techniques and associated trade offs doing away with lengthy mathematical proofs and providing intuitive descriptions upfront Everything from time to digital converters to comparator based zero crossing ADCs is covered and each topic is introduced with a short summary of the essential basics Practical examples describing actual chips along with extensive comparison between architectural or circuit options ease architecture selection and help you cut design time and engineering risk Trade offs advantages and disadvantages of each option are put into perspective with a discussion of future trends showing where this field is heading what is driving it and what the most important unanswered questions are *Scientific and Technical Aerospace Reports*, 1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces

documents that have recently been entered into the NASA Scientific and Technical Information Database Fuzzy Systems and Data Mining V Antonio J. Tallón-Ballesteros, 2019-11-15 The Fuzzy Systems and Data Mining FSDM conference is an annual event encompassing four main themes fuzzy theory algorithms and systems which includes topics like stability foundations and control fuzzy application which covers different kinds of processing as well as hardware and architectures for big data and time series and has wide applicability the interdisciplinary field of fuzzy logic and data mining encompassing applications in electrical industrial chemical and engineering fields as well as management and environmental issues and data mining outlining new approaches to big data massive data scalable parallel and distributed algorithms The annual conference provides a platform for knowledge exchange between international experts researchers academics and delegates from industry This book includes the papers accepted and presented at the 5th International Conference on Fuzzy Systems and Data Mining FSDM 2019 held in Kitakyushu Japan on 18-21 October 2019 This year FSDM received 442 submissions All papers were carefully reviewed by program committee members taking account of the quality novelty soundness breadth and depth of the research topics falling within the scope of FSDM The committee finally decided to accept 137 papers which represents an acceptance rate of about 30% The papers presented here are arranged in two sections Fuzzy Sets and Data Mining and Communications and Networks Providing an overview of the most recent scientific and technological advances in the fields of fuzzy systems and data mining the book will be of interest to all those working in these fields Technical Abstract Bulletin, 1978 **Electrical, Information Engineering and Mechatronics 2011** Shaobo Zhong, Fuzhong Wang, 2012-03-21 As future generation electrical information engineering and mechatronics become specialized and fragmented it is easy to lose sight of the fact that many topics in these areas have common threads and because of this advances in one discipline may be transmitted to others The 2011 International Conference on Electrical Information Engineering and Mechatronics EIEM 2011 is the first conference that attempts to follow the above idea of hybridization in electrical information engineering mechatronics and applications This Proceedings of the 2011 International Conference on Electrical Information Engineering and Mechatronics provides a forum for engineers and scientists to address the most innovative research and development including technical challenges and social legal political and economic issues and to present and discuss their ideas results works in progress and experience on all aspects of electrical information engineering mechatronics and applications Engineers and scientists in academia industry and government will find a insights into the solutions that combine ideas from multiple disciplines in order to achieve something more significant than the sum of the individual parts in all aspects of electrical information engineering mechatronics and applications **Government Reports Announcements & Index**, 1994-10 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration, 1977 Engineering Education, 1991 Improving Teacher Evaluation Systems Jason A. Grissom, Peter Youngs, 2016 This is the first book to pull together what we have learned about the impacts and challenges of

data intensive teacher evaluation systems a defining characteristic of the current education policy landscape Expert researchers and practitioners speak to what we know and what remains to be known about evaluation measures themselves the implementation of evaluation systems and the use of evaluation data The authors argue that rigorous teacher evaluation systems have the potential to promote school improvement but only if the systems are carefully designed and implemented and the data they generate are interpreted and used appropriately This timely and important volume will be relevant and useful to school and district administrators policymakers researchers and teacher education institutions grappling with issues of teacher accountability and school leadership

Transactions on Computational Science XXIV Marina L. Gavrilova, C.J. Kenneth Tan, Himanshu Thapliyal, Nagarajan Ranganathan, 2014-12-06 The LNCS journal Transactions on Computational Science reflects recent developments in the field of Computational Science conceiving the field not as a mere ancillary science but rather as an innovative approach supporting many other scientific disciplines The journal focuses on original high quality research in the realm of computational science in parallel and distributed environments encompassing the facilitating theoretical foundations and the applications of large scale computations and massive data processing It addresses researchers and practitioners in areas ranging from aerospace to biochemistry from electronics to geosciences from mathematics to software architecture presenting verifiable computational methods findings and solutions and enabling industrial users to apply techniques of leading edge large scale high performance computational methods This the 24th issue of the Transactions on Computational Science journal guest edited by Himanshu Thapliyal and Nagarajan Ranganathan is devoted to the topic of reversible computing It is comprised of eight selected papers on reversible energy recovery designs design of reversible logic gates and arithmetic circuits in optical computing reversible basic linear algebra subprograms quantum circuit description language and reversible circuit and logic synthesis

Directory of American Research and Technology, 1996 Bowker Editorial Staff, R R Bowker Publishing, 1995

BiCMOS Integrated Circuit Design IEEE Solid-State Circuits Council, 1994 This up to date book with its introductory tutorial provides extensive coverage on BiCMOS potentially the most important silicon technology of the 1990 s Many commercial products are currently utilizing BiCMOS ICs and an exponential growth is expected Elmasry provides the latest information on processing technologies circuit analysis and techniques and applications in the areas of analog digital and smart power BiCMOS Integrated Circuit Design is an important guide for engineers working in BiCMOS processing modeling characterization circuit design and applications as well as a valuable learning tool for college seniors and graduate students

Analog-to-Digital Conversion Marcel J.M. Pelgrom, 2012-12-12 This textbook is appropriate for use in graduate level curricula in analog to digital conversion as well as for practicing engineers in need of a state of the art reference on data converters It discusses various analog to digital conversion principles including sampling quantization reference generation nyquist architectures and sigma delta modulation This book presents an overview of the state of the art in this field and focuses on issues of optimizing accuracy and speed

while reducing the power level This new second edition emphasizes novel calibration concepts the specific requirements of new systems the consequences of 22 nm technology and the need for a more statistical approach to accuracy Pedagogical enhancements to this edition include more than twice the exercises available in the first edition solved examples to introduce all key new concepts and warnings remarks and hints from a practitioner s perspective wherever appropriate Considerable background information and practical tips from designing a PCB to lay out aspects to trade offs on system level complement the discussion of basic principles making this book a valuable reference for the experienced engineer

IDDQ Testing of VLSI Circuits Ravi K. Gulati, Charles F. Hawkins, 1992-12-31 Power supply current monitoring to detect CMOS IC defects during production testing quietly laid down its roots in the mid 1970s Both Sandia Labs and RCA in the United States and Philips Labs in the Netherlands practiced this procedure on their CMOS ICs At that time this practice stemmed simply from an intuitive sense that CMOS ICs showing abnormal quiescent power supply current IDDQ contained defects Later this intuition was supported by data and analysis in the 1980s by Levi RACD Malaiya and Su SUNY Binghamton Soden and Hawkins Sandia Labs and the University of New Mexico Jacomino and co workers Laboratoire d Automatique de Grenoble and Maly and co workers Carnegie Mellon University Interest in IDDQ testing has advanced beyond the data reported in the 1980s and is now focused on applications and evaluations involving larger volumes of ICs that improve quality beyond what can be achieved by previous conventional means In the conventional style of testing one attempts to propagate the logic states of the suspended nodes to primary outputs This is done for all or most nodes of the circuit For sequential circuits in particular the complexity of finding suitable tests is very high In comparison the IDDQ test does not observe the logic states but measures the integrated current that leaks through all gates In other words it is like measuring a patient s temperature to determine the state of health Despite perceived advantages during the years that followed its initial announcements skepticism about the practicality of IDDQ testing prevailed The idea however provided a great opportunity to researchers New results on test generation fault simulation design for testability built in self test and diagnosis for this style of testing have since been reported After a decade of research we are definitely closer to practice

Nanoscale Silicon Devices Shunri Oda, David K. Ferry, 2018-09-03 Is Bigger Always Better Explore the Behavior of Very Small Devices as Described by Quantum Mechanics Smaller is better when it comes to the semiconductor transistor Nanoscale Silicon Devices examines the growth of semiconductor device miniaturization and related advances in material device circuit and system design and highlights the use of device scaling within the semiconductor industry Device scaling the practice of continuously scaling down the size of metal oxide semiconductor field effect transistors MOSFETs has significantly improved the performance of small computers mobile phones and similar devices The practice has resulted in smaller delay time and higher device density in a chip without an increase in power consumption This book covers recent advancements and considers the future prospects of nanoscale silicon Si devices It provides an introduction to new concepts including variability in scaled MOSFETs thermal effects

spintronics based nonvolatile computing systems spin based qubits magnetoelectric devices NEMS devices tunnel FETs dopant engineering and single electron transfer new materials such as high k dielectrics and germanium and new device structures in three dimensions It covers the fundamentals of such devices describes the physics and modeling of these devices and advocates further device scaling and minimization of energy consumption in future large scale integrated circuits VLSI Additional coverage includes Physics of nm scaled devices in terms of quantum mechanics Advanced 3D transistors tri gate structure and thermal effects Variability in scaled MOSFET Spintronics on Si platform NEMS devices for switching memory and sensor applications The concept of ballistic transport The present status of the transistor variability and more An indispensable resource Nanoscale Silicon Devices serves device engineers and academic researchers including graduate students in the fields of electron devices solid state physics and nanotechnology

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