

Rabab Ezz-Eldin · Magdy Ali El-Moursy
Hesham F.A. Hamed

Analysis and Design of Networks-on- Chip under High Process Variation

Online Analysis Design Networks Process Variation

Jin-Ying Zhang

Online Analysis Design Networks Process Variation:

Improving product redesign efficiency in the detailed design phase: a structure variation map based on customer environment requirements Yan Xuan,Yu Zheng,Chenxing Zheng,Ziqi Li,Lei Zhang,2022-12-28 Aim The aim of this study is to shorten the product design and development cycle to meet the continuous change and growth of customer environmental requirements Methods The applied research method introduces the concept of the inheritable structure of green products through structural similarity theory and quantitates environmental performance Additionally based on the analysis of the obtained customer ecological requirements a hierarchical mapping method for customer requirements environmental performance weight product structure is proposed which achieves the rapid mapping of customer requirements CRs to product structure in the product design process Then four mutation operation methods combination decomposition replacement and material change are combined with a genetic algorithm and a method for generating a product structure mutation map is proposed to solve the problem of the non inheritance of some structures in the product design process Finally considering the transmission shell as an example the validity and feasibility of the method are verified Results The case study showed that the overall mass of the rear derailleur dropped by 27 58 kg and the environmental performance of the transmission was mainly related to its mass hence the proposed improvement method effectively improved the environmental performance of the transmission Conclusion The hierarchical mapping method for customer requirements environmental performance weight product structure and the generation method for the product structure variation diagram proposed in this study can shorten the product design and development cycle This research can provide theoretical and methodological support for product design and development

Nanoscale VLSI Rohit Dhiman,Rajeevan Chandel,2020-10-03 This book describes methodologies in the design of VLSI devices circuits and their applications at nanoscale levels The book begins with the discussion on the dominant role of power dissipation in highly scaled devices The 15 Chapters of the book are classified under four sections that cover design modeling and simulation of electronic magnetic and compound semiconductors for their applications in VLSI devices circuits and systems This comprehensive volume eloquently presents the design methodologies for ultra low power VLSI design potential post CMOS devices and their applications from the architectural and system perspectives The book shall serve as an invaluable reference book for the graduate students Ph D M S M Tech Scholars researchers and practicing engineers working in the frontier areas of nanoscale VLSI design

Stochastic Process Variation in Deep-Submicron CMOS Amir Zjajo,2013-11-19 One of the most notable features of nanometer scale CMOS technology is the increasing magnitude of variability of the key device parameters affecting performance of integrated circuits The growth of variability can be attributed to multiple factors including the difficulty of manufacturing control the emergence of new systematic variation generating mechanisms and most importantly the increase in atomic scale randomness where device operation must be described as a stochastic process In addition to

wide sense stationary stochastic device variability and temperature variation existence of non stationary stochastic electrical noise associated with fundamental processes in integrated circuit devices represents an elementary limit on the performance of electronic circuits In an attempt to address these issues Stochastic Process Variation in Deep Submicron CMOS Circuits and Algorithms offers unique combination of mathematical treatment of random process variation electrical noise and temperature and necessary circuit realizations for on chip monitoring and performance calibration The associated problems are addressed at various abstraction levels i e circuit level architecture level and system level It therefore provides a broad view on the various solutions that have to be used and their possible combination in very effective complementary techniques for both analog mixed signal and digital circuits The feasibility of the described algorithms and built in circuitry has been verified by measurements from the silicon prototypes fabricated in standard 90 nm and 65 nm CMOS technology

The Dark Side of Silicon Amir M. Rahmani, Pasi Liljeberg, Ahmed Hemani, Axel Jantsch, Hannu Tenhunen, 2016-12-31 This book presents the state of the art of one of the main concerns with microprocessors today a phenomenon known as dark silicon Readers will learn how power constraints both leakage and dynamic power limit the extent to which large portions of a chip can be powered up at a given time i e how much actual performance and functionality the microprocessor can provide The authors describe their research toward the future of microprocessor development in the dark silicon era covering a variety of important aspects of dark silicon aware architectures including design management reliability and test Readers will benefit from specific recommendations for mitigating the dark silicon phenomenon including energy efficient dedicated solutions and technologies to maximize the utilization and reliability of microprocessors

Network World, 1999-11-08 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce

Circuits and Systems Advances in Near Threshold Computing Sanghamitra Roy, 2021-05-11 Modern society is witnessing a sea change in ubiquitous computing in which people have embraced computing systems as an indispensable part of day to day existence Computation storage and communication abilities of smartphones for example have undergone monumental changes over the past decade However global emphasis on creating and sustaining green environments is leading to a rapid and ongoing proliferation of edge computing systems and applications As a broad spectrum of healthcare home and transport applications shift to the edge of the network near threshold computing NTC is emerging as one of the promising low power computing platforms An NTC device sets its supply voltage close to its threshold voltage dramatically reducing the energy consumption Despite showing substantial promise in terms of energy efficiency NTC is yet to see widespread commercial adoption This is because circuits and systems operating with NTC suffer from several problems including increased sensitivity to process variation reliability problems performance

degradation and security vulnerabilities to name a few To realize its potential we need designs techniques and solutions to overcome these challenges associated with NTC circuits and systems The readers of this book will be able to familiarize themselves with recent advances in electronics systems focusing on near threshold computing **Process and Chemical Engineering** ,2002 **Computerworld** ,2000-06-05 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network **MEDINFO 2019: Health and Wellbeing e-Networks for All** Lucila Ohno-Machado,2019-11-15 Combining and integrating cross institutional data remains a challenge for both researchers and those involved in patient care Patient generated data can contribute precious information to healthcare professionals by enabling monitoring under normal life conditions and also helping patients play a more active role in their own care This book presents the proceedings of MEDINFO 2019 the 17th World Congress on Medical and Health Informatics held in Lyon France from 25 to 30 August 2019 The theme of this year s conference was Health and Wellbeing E Networks for All stressing the increasing importance of networks in healthcare on the one hand and the patient centered perspective on the other Over 1100 manuscripts were submitted to the conference and after a thorough review process by at least three reviewers and assessment by a scientific program committee member 285 papers and 296 posters were accepted together with 47 podium abstracts 7 demonstrations 45 panels 21 workshops and 9 tutorials All accepted paper and poster contributions are included in these proceedings The papers are grouped under four thematic tracks interpreting health and biomedical data supporting care delivery enabling precision medicine and public health and the human element in medical informatics The posters are divided into the same four groups The book presents an overview of state of the art informatics projects from multiple regions of the world it will be of interest to anyone working in the field of medical informatics **Textile Technology Digest** ,2000 **Electronic Design** ,2005 **Répertoire National Des Programmes Des Collèges Et Des Universités** ,1995 **Dissertation Abstracts International** ,2009 **Proceedings of the ... ACM Great Lakes Symposium on VLSI.** ,2005 **Proceedings IECON '91: Invited session. Special session. Power electronics and motion control** ,1991 **Marketing Research** Alvin C. Burns,Ronald F. Bush,2004 *Current Index to Journals in Education* ,2001 **Systems Medicine** ,2020-08-24 Technological advances in generated molecular and cell biological data are transforming biomedical research Sequencing multi omics and imaging technologies are likely to have deep impact on the future of medical practice In parallel to technological developments methodologies to gather integrate visualize and analyze heterogeneous and large scale data sets are needed to develop new approaches for diagnosis prognosis and therapy Systems Medicine Integrative Qualitative and Computational Approaches is an innovative interdisciplinary and integrative approach that extends the concept of systems biology and the unprecedented insights that computational methods and mathematical modeling offer of

the interactions and network behavior of complex biological systems to novel clinically relevant applications for the design of more successful prognostic diagnostic and therapeutic approaches This 3 volume work features 132 entries from renowned experts in the fields and covers the tools methods algorithms and data analysis workflows used for integrating and analyzing multi dimensional data routinely generated in clinical settings with the aim of providing medical practitioners with robust clinical decision support systems Importantly the work delves into the applications of systems medicine in areas such as tumor systems biology metabolic and cardiovascular diseases as well as immunology and infectious diseases amongst others This is a fundamental resource for biomedical students and researchers as well as medical practitioners who need to need to adopt advances in computational tools and methods into the clinical practice Encyclopedic coverage one stop resource for access to information written by world leading scholars in the field of Systems Biology and Systems Medicine with easy cross referencing of related articles to promote understanding and further research Authoritative the whole work is authored and edited by recognized experts in the field with a range of different expertise ensuring a high quality standard Digitally innovative Hyperlinked references and further readings cross references and diagrams images will allow readers to easily navigate a wealth of information Dialysis Therapy Allen R. Nissenson, Richard N. Fine, 2002 Following a how to approach the long awaited new edition of the leading dialysis reference book covers all aspects of dialysis therapy in adults and children Nephrologists nephrology nurses and nephrology technicians are confronted daily with clinical situations whose resolution is not immediately apparent This text addresses these situations including techniques of dialysis mechanical considerations complications and dialysis for various diseases The text is clear and concise and enhanced by numerous tables Each section features an annotated bibliography list that assists the reader in looking for more in depth information Members of the health care team who have at least minimal experience with hemodialysis and or peritoneal dialysis would welcome this book as a resource to deepen their understanding of concepts related to dialysis therapies and maintain and or improve care delivered to the ESRD patient Excerpt from a review of the previous edition of this book from the ANNA Journal The new edition features a new section on Improving Outcomes In Dialysis Patients with 4 chapters and another 8 new chapters All chapters from previous edition were extensively reworked to include new and pertinent information

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