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

 Springer

Pdf Online Analysis Design Networks Process Variation

Lydon N. Smith



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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

Three-Dimensional Integrated Circuit Design Vasilis F. Pavlidis, Ioannis Savidis, Eby G. Friedman, 2017-07-04 Three Dimensional Integrated Circuit Design Second Edition expands the original with more than twice as much new content adding the latest developments in circuit models temperature considerations power management memory issues and heterogeneous integration 3 D IC experts Pavlidis Savidis and Friedman cover the full product development cycle throughout the book emphasizing not only physical design but also algorithms and system level considerations to increase speed while conserving energy A handy comprehensive reference or a practical design guide this book provides effective solutions to specific challenging problems concerning the design of three dimensional integrated circuits Expanded with new chapters and updates throughout based on the latest research in 3 D integration Manufacturing techniques for 3 D ICs with TSVs Electrical modeling and closed form expressions of through silicon vias Substrate noise coupling in heterogeneous 3 D ICs Design of 3 D ICs with inductive links Synchronization in 3 D ICs Variation effects on 3 D ICs Correlation of WID variations for intra tier buffers and wires Offers practical guidance on designing 3 D heterogeneous systems Provides power delivery of 3 D ICs Demonstrates the use of 3 D ICs within heterogeneous systems that include a variety of materials devices processors GPU CPU integration and more Provides experimental case studies in power delivery synchronization and thermal characterization

Dependable Multicore Architectures at Nanoscale Marco Ottavi, Dimitris Gizopoulos, Salvatore Pontarelli, 2017-08-28 This book provides comprehensive coverage of the dependability challenges in today s advanced

computing systems It is an in depth discussion of all the technological and design level techniques that may be used to overcome these issues and analyzes various dependability assessment methods The impact of individual application scenarios on the definition of challenges and solutions is considered so that the designer can clearly assess the problems and adjust the solution based on the specifications in question The book is composed of three sections beginning with an introduction to current dependability challenges arising in complex computing systems implemented with nanoscale technologies and of the effect of the application scenario The second section details all the fault tolerance techniques that are applicable in the manufacture of reliable advanced computing devices Different levels from technology level fault avoidance to the use of error correcting codes and system level checkpointing are introduced and explained as applicable to the different application scenario requirements Finally the third section proposes a roadmap of future trends in and perspectives on the dependability and manufacturability of advanced computing systems from the special point of view of industrial stakeholders Dependable Multicore Architectures at Nanoscale showcases the original ideas and concepts introduced into the field of nanoscale manufacturing and systems reliability over nearly four years of work within COST Action IC1103 MEDIAN a think tank with participants from 27 countries Academic researchers and graduate students working in multi core computer systems and their manufacture will find this book of interest as will industrial design and manufacturing engineers working in VLSI companies

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 widescale 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

Machine Learning Yagang Zhang, 2010-02-01 Machine learning techniques have the potential of alleviating the complexity of knowledge acquisition This book presents today s state and development tendencies of machine learning It is a multi author book Taking into account the large amount of knowledge about machine learning and practice presented in the book it is divided into three major parts Introduction Machine Learning

Theory and Applications Part I focuses on the introduction to machine learning The author also attempts to promote a new design of thinking machines and development philosophy Considering the growing complexity and serious difficulties of information processing in machine learning in Part II of the book the theoretical foundations of machine learning are considered and they mainly include self organizing maps SOMs clustering artificial neural networks nonlinear control fuzzy system and knowledge based system KBS Part III contains selected applications of various machine learning approaches from flight delays network intrusion immune system ship design to CT and RNA target prediction The book will be of interest to industrial engineers and scientists as well as academics who wish to pursue machine learning The book is intended for both graduate and postgraduate students in fields such as computer science cybernetics system sciences engineering statistics and social sciences and as a reference for software professionals and practitioners

Process Data in Educational and Psychological Measurement, 2nd Edition Hong Jiao, Qiwei He, Bernard Veldkamp, 2021-12-13 Publisher's note In this 2nd edition The following article has been added Jiao H He Q and Veldkamp BP 2021 Editorial Process Data in Educational and Psychological Measurement Front Psychol 12 793399 doi 10 3389 fpsyg 2021 793399 The following article has been added Reis Costa D Bolsinova M Tijnstra J and Andersson B 2021 Improving the Precision of Ability Estimates Using Time On Task Variables Insights From the PISA 2012 Computer Based Assessment of Mathematics Front Psychol 12 579128 doi 10 3389 fpsyg 2021 579128 The following article has been removed Minghui L Lei H Xiaomeng C and Potm ilc M 2018 Teacher Efficacy Work Engagement and Social Support Among Chinese Special Education School Teachers Front Psychol 9 648 doi 10 3389 fpsyg 2018 00648

A Systems Approach to Cyber Security A. Roychoudhury, Y. Liu, 2017-02-24 With our ever increasing reliance on computer technology in every field of modern life the need for continuously evolving and improving cyber security remains a constant imperative This book presents the 3 keynote speeches and 10 papers delivered at the 2nd Singapore Cyber Security R D Conference SG CRC 2017 held in Singapore on 21 22 February 2017 SG CRC 2017 focuses on the latest research into the techniques and methodologies of cyber security The goal is to construct systems which are resistant to cyber attack enabling the construction of safe execution environments and improving the security of both hardware and software by means of mathematical tools and engineering approaches for the design verification and monitoring of cyber physical systems Covering subjects which range from messaging in the public cloud and the use of scholarly digital libraries as a platform for malware distribution to low dimensional bigram analysis for mobile data fragment classification this book will be of interest to all those whose business it is to improve cyber security

Handbook of Social Network Technologies and Applications Borko Furht, 2010-11-04 Social networking is a concept that has existed for a long time however with the explosion of the Internet social networking has become a tool for people to connect and communicate in ways that were impossible in the past The recent development of Web 2 0 has provided many new applications such as Myspace Facebook and LinkedIn The purpose of Handbook of Social Network Technologies and Applications is to provide

comprehensive guidelines on the current and future trends in social network technologies and applications in the field of Web based Social Networks This handbook includes contributions from world experts in the field of social networks from both academia and private industry A number of crucial topics are covered including Web and software technologies and communication technologies for social networks Web mining techniques visualization techniques intelligent social networks Semantic Web and many other topics are covered Standards for social networks case studies and a variety of applications are covered as well

R & D ,2005 **AMSTAT News** American Statistical Association,2009 *Research & Development* ,2005 **INFORMS Annual Meeting** Institute for Operations Research and the Management Sciences. National Meeting,2006 **IEEE Circuits & Devices** ,2002 A Knowledge Based System for Powder Metallurgy Technology Lydon N. Smith,2003-04-18 The rapid developments in expert systems in recent years have enabled accumulated experience and knowledge to be applied in the powder metallurgy field This calls for careful modelling of the processes together with sound appreciation of both powder metallurgy and knowledge based systems A Knowledge based System for Powder Metallurgy Technology introduces the reader to both fields in the early chapters and then illustrates the advantages of the use of expert systems in this significant manufacturing process

BOOK JACKET **Causal Cognition in Humans and Machines** Andrew Tolmie,Selma Dündar-Coecke,York Hagmayer,2022-02-02 Data Sources ,2000 **MPA News** ,2004 Current Index to Journals in Education ,2002 **Proceedings of the ... ACM SIGCOMM Internet Measurement Conference** ,2004

Information Warfare and Organizational Decision-making Alexander Kott,2007 This volume shows how to mitigate attacks on organizational decision making and predict the impact of attacks on robustness quality and timeliness of an organization Moreover this book explains how to manage in real time the processes of attacking enemy organizations or defending friendly ones By integrating artificial intelligence game theory control theory management science organizational science and cognitive modeling this resource helps professionals rethink the relations between organization warfare and information

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