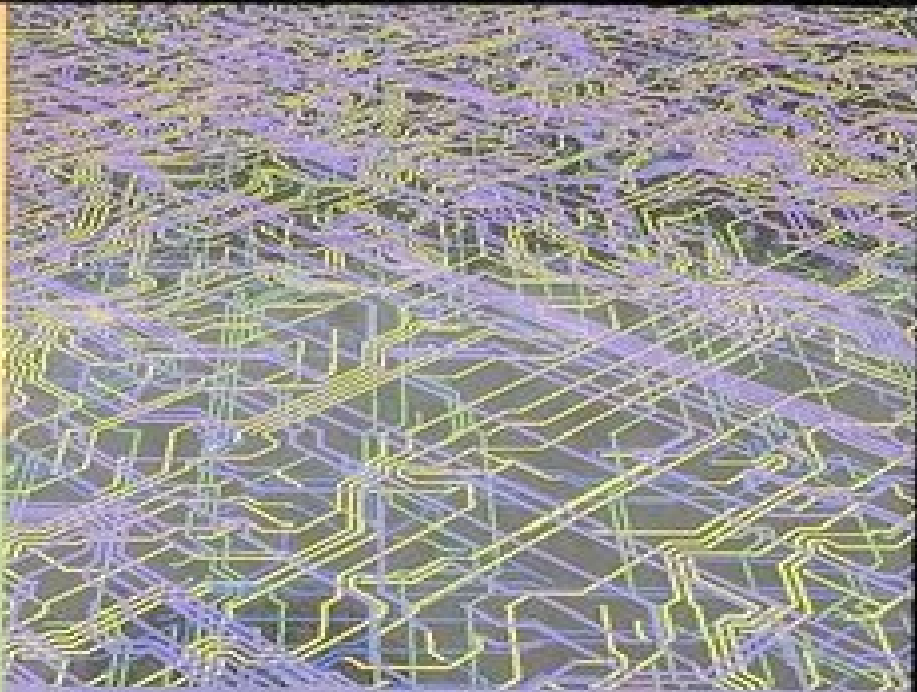


David A. Hodges
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Third Edition



Analysis and Design of Digital Integrated Circuits

In Deep Submicron Technology

Submicron Integrated Circuits

Kevin M. Monahan



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Submicron Integrated Circuits R. K. Watts, 1989-05-29 Comprehensive treatment of integrated circuits in the submicron range First chapters cover basic devices used in circuits such as silicon MOSFET s bipolar transistors GaA MESFET s and HEMT s There is also a chapter on the relatively new GaA s resonant tunneling diode and transistor Middle chapters address architecture and circuit wiring Last chapters discuss rapid thermal processing and lithography **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 *Micron and*

Submicron Integrated Circuit Metrology Kevin M. Monahan, 1985 **Analysis and Design of Digital Integrated Circuits**

David A. Hodges, Horace G. Jackson, Resve A. Saleh, 2005 Space Microelectronics Volume 2: Integrated Circuit Design for Space Applications Anatoly Belous, Vitali Saladukha, , Siarhei Shvedau, 2017-07-31 This invaluable second volume of a two volume set is filled with details about the integrated circuit design for space applications Various considerations for the selection and application of electronic components for designing spacecraft are discussed The basic constructions of submicron transistors and schottky diodes during the technological process of production are explored This book provides details on the energy consumption minimization methods for microelectronic devices Specific topics include Features and physical mechanisms of the effect of space radiation on all the main classes of microcircuits including peculiarities of radiation impact on submicron integrated circuits Special design technology and schematic methods of increasing the resistance to various types of space radiation Recommendations for choosing research equipment and methods for irradiating various samples Microcircuit designers on the composition of test elements for the study of the effect of radiation

Microprocessors circuit boards logic microcircuits digital analog digital analog microcircuits manufactured in various technologies bipolar CMOS BiCMOS SOI Problems involved with designing high speed microelectronic devices and systems based on SOS and SOI structures System on chip and system in package and methods for rejection of silicon microcircuits with hidden defects during mass production

Deep-Submicron CMOS ICs Harry Veendrick, 2012-11-13 Nowadays CMOS technologies account for almost 90% of all integrated circuits ICs This book provides an essential introduction to CMOS ICs The contents of this book are based upon a previous publication entitled MOS ICs which was published in Dutch and English by Delta Press Amerongen The Netherlands 1990 and VCH Weinheim Germany 1992 respectively This book contains state of the art material but also focuses on aspects of scaling up to and beyond 0.1 μm CMOS technologies and designs It clearly describes the fundamental CMOS operating principles and presents substantial insight into various aspects of design implementation and application In contrast to other works on this topic the book explores all associated disciplines of deep submicron CMOS ICs including physics design technology and packaging low power design and signal integrity The text is based upon in house Philips courseware which to date has been completed by more than 1500 engineers Carefully structured and enriched by hundreds of figures photographs and in depth exercises the book is well suited for the purpose of self study This second edition contains some corrections and is completely updated with respect to the previous one In the one and a half years of its existence the first edition has already been used in more than ten in house courses Several typing errors and the like which showed up during these courses have been corrected Moreover most of the chapters have been updated with state of the art material Numbers that describe trends and roadmaps have been updated as well to let the contents of this book be valuable for at least another five years

Analysis and Design of Digital Integrated Circuits David A. Hodges, Horace G. Jackson, 1983 This is a state of the art treatment of the circuit design of digital integrated circuits It includes coverage of the basic concepts of static characteristics voltage transfer characteristics noise margins fanout power dissipation and dynamic characteristics propagation delay times and the interrelationships among these parameters The authors are regarded as leading authorities in integrated circuits and MOS technology

Matching Properties of Deep Sub-Micron MOS Transistors Jeroen A. Croon, Willy M Sansen, Herman E. Maes, 2006-06-20 Matching Properties of Deep Sub Micron MOS Transistors examines this interesting phenomenon Microscopic fluctuations cause stochastic parameter fluctuations that affect the accuracy of the MOSFET For analog circuits this determines the trade off between speed power accuracy and yield Furthermore due to the down scaling of device dimensions transistor mismatch has an increasing impact on digital circuits The matching properties of MOSFETs are studied at several levels of abstraction A simple and physics based model is presented that accurately describes the mismatch in the drain current The model is illustrated by dimensioning the unit current cell of a current steering D/A converter The most commonly used methods to extract the matching properties of a technology are bench marked with respect to model accuracy measurement accuracy and speed and

physical contents of the extracted parameters The physical origins of microscopic fluctuations and how they affect MOSFET operation are investigated This leads to a refinement of the generally applied 1 area law In addition the analysis of simple transistor models highlights the physical mechanisms that dominate the fluctuations in the drain current and transconductance The impact of process parameters on the matching properties is discussed The impact of gate line edge roughness is investigated which is considered to be one of the roadblocks to the further down scaling of the MOS transistor Matching Properties of Deep Sub Micron MOS Transistors is aimed at device physicists characterization engineers technology designers circuit designers or anybody else interested in the stochastic properties of the MOSFET

Electromagnetic Compatibility of Integrated Circuits Sonia Ben Dhia, Mohamed Ramdani, Etienne Sicard, 2006-06-04 Electromagnetic Compatibility of Integrated Circuits Techniques for Low Emission and Susceptibility focuses on the electromagnetic compatibility of integrated circuits The basic concepts theory and an extensive historical review of integrated circuit emission and susceptibility are provided Standardized measurement methods are detailed through various case studies EMC models for the core I Os supply network and packaging are described with applications to conducted switching noise signal integrity near field and radiated noise Case studies from different companies and research laboratories are presented with in depth descriptions of the ICs test set ups and comparisons between measurements and simulations Specific guidelines for achieving low emission and susceptibility derived from the experience of EMC experts are presented

On-Chip ESD Protection for Integrated Circuits Albert Z.H. Wang, 2006-01-03 This comprehensive and insightful book discusses ESD protection circuit design problems from an IC designer s perspective On Chip ESD Protection for Integrated Circuits An IC Design Perspective provides both fundamental and advanced materials needed by a circuit designer for designing ESD protection circuits including Testing models and standards adopted by U S Department of Defense EIA JEDEC ESD Association Automotive Electronics Council International Electrotechnical Commission etc ESD failure analysis protection devices and protection of sub circuits Whole chip ESD protection and ESD to circuit interactions Advanced low parasitic compact ESD protection structures for RF and mixed signal IC s Mixed mode ESD simulation design methodologies for design prediction ESD to circuit interactions and more Many real world ESD protection circuit design examples are provided The book can be used as a reference book for working IC designers and as a textbook for students in the IC design field

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