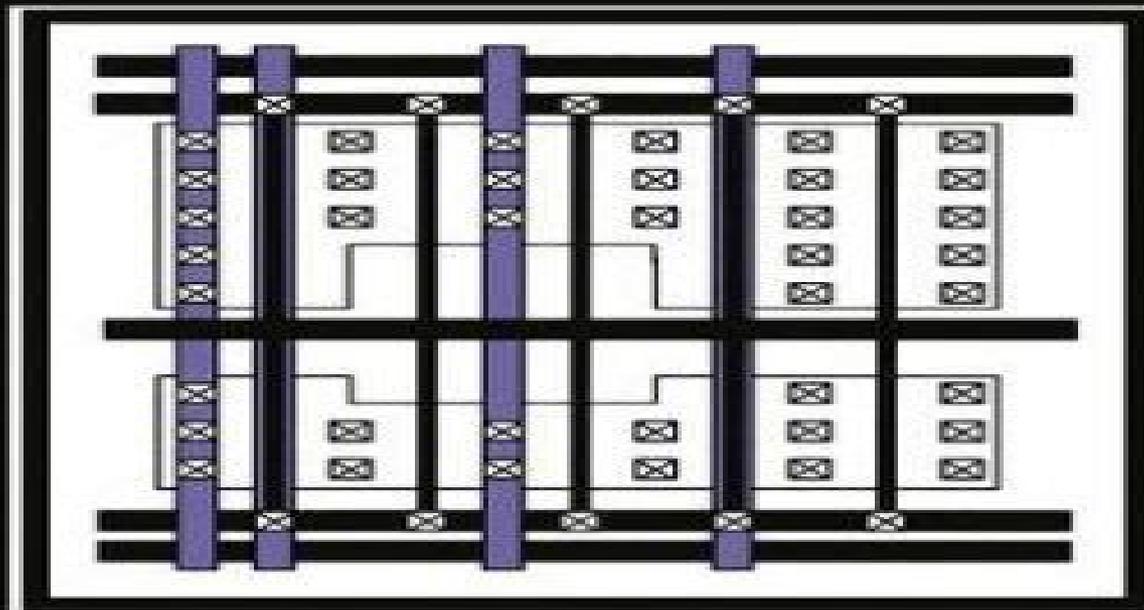


DESIGN AUTOMATION FOR TIMING-DRIVEN LAYOUT SYNTHESIS



Sachin S. Sapatnekar • S. M. (Steve) Kang
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Design Automation For Timing Driven Layout Synthesis

S. Sapatnekar, Sung-Mo (Steve) Kang

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Design Automation for Timing-Driven Layout Synthesis S. Sapatnekar, Sung-Mo (Steve) Kang, 2012-10-04 Moore's law Noy 77 which predicted that the number of devices integrated on a chip would be doubled every two years was accurate for a number of years. Only recently has the level of integration begun to slow down somewhat due to the physical limits of integration technology. Advances in silicon technology have allowed designers to integrate more than a few million transistors on a chip even a whole system of moderate complexity can now be implemented on a single chip. To keep pace with the increasing complexity in very large scale integrated VLSI circuits the productivity of chip designers would have to increase at the same rate as the level of integration. Without such an increase in productivity the design of complex systems might not be achievable within a reasonable time frame. The rapidly increasing complexity of VLSI circuits has made design automation an absolute necessity since the required increase in productivity can only be accomplished with the use of sophisticated design tools. Such tools also enable designers to perform trade off analyses of different logic implementations and to make well informed design decisions.

Electronic Design Automation for IC Implementation, Circuit Design, and Process Technology Luciano Lavagno, Igor L. Markov, Grant Martin, Louis K. Scheffer, 2017-02-03 The second of two volumes in the Electronic Design Automation for Integrated Circuits Handbook Second Edition. Electronic Design Automation for IC Implementation: Circuit Design and Process Technology thoroughly examines real time logic (RTL) to GDSII, a file format used to transfer data of semiconductor physical layout design flow, analog mixed signal design, physical verification and technology computer aided design (TCAD). Chapters contributed by leading experts authoritatively discuss design for manufacturability (DFM) at the nanoscale, power supply network design and analysis, design modeling and much more. New to This Edition: Major updates appearing in the initial phases of the design flow where the level of abstraction keeps rising to support more functionality with lower non-recurring engineering (NRE) costs. Significant revisions reflected in the final phases of the design flow where the complexity due to smaller and smaller geometries is compounded by the slow progress of shorter wavelength lithography. New coverage of cutting edge applications and approaches realized in the decade since publication of the previous edition, these are illustrated by new chapters on 3D circuit integration and clock design. Offering improved depth and modernity, Electronic Design Automation for IC Implementation: Circuit Design and Process Technology provides a valuable state of the art reference for electronic design automation (EDA) students, researchers and professionals.

An Analog VLSI System for Stereoscopic Vision Misha Mahowald, 2012-12-06 An Analog VLSI System for Stereoscopic Vision investigates the interaction of the physical medium and the computation in both biological and analog VLSI systems by synthesizing a functional neuromorphic system in silicon. In both the synthesis and analysis of the system a point of view from within the system is adopted rather than that of an omniscient designer drawing a blueprint. This perspective projects the design and the designer into a living landscape. The motivation for a machine centered perspective is

explained in the first chapter The second chapter describes the evolution of the silicon retina The retina accurately encodes visual information over orders of magnitude of ambient illumination using mismatched components that are calibrated as part of the encoding process The visual abstraction created by the retina is suitable for transmission through a limited bandwidth channel The third chapter introduces a general method for interchip communication the address event representation which is used for transmission of retinal data The address event representation takes advantage of the speed of CMOS relative to biological neurons to preserve the information of biological action potentials using digital circuitry in place of axons The fourth chapter describes a collective circuit that computes stereodisparity In this circuit the processing that corrects for imperfections in the hardware compensates for inherent ambiguity in the environment The fifth chapter demonstrates a primitive working stereovision system An Analog VLSI System for Stereoscopic Vision contributes to both computer engineering and neuroscience at a concrete level Through the construction of a working analog of biological vision subsystems new circuits for building brain style analog computers have been developed Specific neuropsychological and psychophysical results in terms of underlying electronic mechanisms are explained These examples demonstrate the utility of using biological principles for building brain style computers and the significance of building brain style computers for understanding the nervous system

EDA for IC Implementation, Circuit Design, and Process Technology Luciano Lavagno, Louis Scheffer, Grant Martin, 2018-10-03 Presenting a comprehensive overview of the design automation algorithms tools and methodologies used to design integrated circuits the Electronic Design Automation for Integrated Circuits Handbook is available in two volumes The second volume EDA for IC Implementation Circuit Design and Process Technology thoroughly examines real time logic to GDSII a file format used to transfer data of semiconductor physical layout analog mixed signal design physical verification and technology CAD TCAD Chapters contributed by leading experts authoritatively discuss design for manufacturability at the nanoscale power supply network design and analysis design modeling and much more Save on the complete set

Field Programmable Logic and Application Jürgen Becker, Marco Platzner, Serge Vernalde, 2004-08-19 This book constitutes the refereed proceedings of the 14th International Conference on Field Programmable Logic FPL 2003 held in Leuven Belgium in August September 2004 The 78 revised full papers 45 revised short papers and 29 poster abstracts presented together with 3 keynote contributions and 3 tutorial summaries were carefully reviewed and selected from 285 papers submitted The papers are organized in topical sections on organic and biologic computing security and cryptography platform based design algorithms and architectures acceleration application architecture physical design arithmetic multitasking circuit technology network processing testing applications signal processing computational models and compiler dynamic reconfiguration networks and optimisation algorithms system on chip high speed design image processing network on chip power aware design IP based design co processing architectures system level design physical interconnect computational models cryptography and compression network applications and

architecture and debugging and test Embedded Systems Handbook 2-Volume Set Richard Zurawski,2018-10-08 During the past few years there has been an dramatic upsurge in research and development implementations of new technologies and deployments of actual solutions and technologies in the diverse application areas of embedded systems These areas include automotive electronics industrial automated systems and building automation and control Comprising 48 chapters and the contributions of 74 leading experts from industry and academia the Embedded Systems Handbook Second Edition presents a comprehensive view of embedded systems their design verification networking and applications The contributors directly involved in the creation and evolution of the ideas and technologies presented offer tutorials research surveys and technology overviews exploring new developments deployments and trends To accommodate the tremendous growth in the field the handbook is now divided into two volumes New in This Edition Processors for embedded systems Processor centric architecture description languages Networked embedded systems in the automotive and industrial automation fields Wireless embedded systems Embedded Systems Design and Verification Volume I of the handbook is divided into three sections It begins with a brief introduction to embedded systems design and verification The book then provides a comprehensive overview of embedded processors and various aspects of system on chip and FPGA as well as solutions to design challenges The final section explores power aware embedded computing design issues specific to secure embedded systems and web services for embedded devices Networked Embedded Systems Volume II focuses on selected application areas of networked embedded systems It covers automotive field industrial automation building automation and wireless sensor networks This volume highlights implementations in fast evolving areas which have not received proper coverage in other publications Reflecting the unique functional requirements of different application areas the contributors discuss inter node communication aspects in the context of specific applications of networked embedded systems

Synthesis for Nanometer Technologies Rupesh Subhashchandra Shelar,2004 **XIII SBMicro, International Conference on Microelectronics and Packaging, ICMP'98: Technical papers** Ivan Jorge Chueiri,Carlos Alberto dos Reis Filho,1998 **ASIC & EDA** ,1994 *Circuit Synthesis with VHDL* Roland Airiau,Jean-Michel Bergé,Vincent Olive,1994-02-28 Modeling styles discussed are independent of specific market tools and focus on constructs recognized as synthesizable by synthesis tools The authors present two approaches to synthesis one starting with VHDL features and deriving hardware counterparts and the second starting from a given hardware component and deriving several description styles They also discuss how to introduce the synthesis design cycle into existing design methodologies The book concludes with a case study Annotation copyright by Book News Inc Portland OR *1994 IEEE International Symposium on Circuits and Systems* ,1994 **Motion Analysis and Image Sequence Processing** M. Ibrahim Sezan,Reginald L. Lagendijk,1993-03-31 Brings together the fundamentals of various aspects of motion estimation and image sequence processing as well as the most recent developments and applications such as data compression noise suppression deblurring and motion compensated

spatiotemporal interpolation and sampling The volume can be used as a textbook in an advanced level course on image sequence or video processing or as a reference for engineers researchers graduate students and faculty undertaking or planning research in image sequence processing Annotation copyright by Book News Inc Portland OR *Chip and Package Co-synthesis of Clock Networks* Qing Zhu,1995 **CAD/CAM Abstracts** ,1992 **VHDL '92** Jean-Michel Bergé,1993 An open process of restandardization conducted by the IEEE has led to the definitions of the new VHDL standard The changes make VHDL safer more portable and more powerful VHDL also becomes bigger and more complete The canonical simulator of VHDL is enriched by new mechanisms the predefined environment is more complete and the syntax is more regular and flexible Discrepancies and known bugs of VHDL 87 have been fixed However the new VHDL 92 is compatible with VHDL 87 with some minor exceptions *Analysis and Optimization Problems in High Speed Circuits with Special Reference to Domino Logic and Supply Network Design* Min Zhao,1999 *The Circuits and Filters Handbook* Wai-Kai Chen,1995-06-29 This invaluable reference book features the most comprehensive coverage ever of circuits and filters from classical to state of the art designs It begins with a discussion of basic mathematics for signal processing and circuit and filter design then goes on to investigate the underlying theory and applications including a thorough analysis of both analog and digital circuits and filters *CMOS Digital Integrated Circuits* Sung-Mo Kang,Yusuf Leblebici,1999 The second edition of this comprehensive text contains extensive revisions to reflect recent advances in technology and in circuit design practices Recognizing that the area of digital integrated circuit design is evolving at an increasingly fast pace every effort has been made to present state of the art material on all subjects covered in the book This book is primarily designed as a comprehensive text for senior level and first year graduate level digital circuit design classes as well as a reference for practicing engineers in the areas of IC design and VLSI *Asymptotic Waveform Evaluation* Eli Chiprout,Michel S. Nakhla,1994 The intense drive for signal integrity has been at the forefront of rapid and new developments in CAD algorithms With increasing demands for high signal speeds coupled with a decrease in feature size interconnect effects such as signal delay distortion and crosstalk become the dominant factor limiting overall performance of VLSI systems Although SPICE is used on a daily basis by many engineers for analog simulation and general circuit analysis current versions of SPICE do not handle adequately the new emerging challenges of interconnect effects Moment matching techniques such as asymptotic waveform evaluation have recently proven useful in the analysis of large interconnect structures containing elements such as lossy coupled transmission lines with linear or nonlinear terminations At a CPU cost of a little more than one DC analysis these techniques are 2 3 orders of magnitude faster than full simulation techniques such as FFT Asymptotic Waveform Evaluation presents an overview of the diverse algorithms and applications of moment matching techniques The material is presented systematically and is supported by many examples Issues such as sensitivity analysis and three dimensional analysis are also covered Asymptotic Waveform Evaluation will be of interest to engineers students and researchers involved in the development and

study of circuit simulation as well as interconnect analysis It will also interest design engineers who are involved in dealing with high speed issues and graduate students who are active in the development of CAD tools for electronic systems **EDN**,2000

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