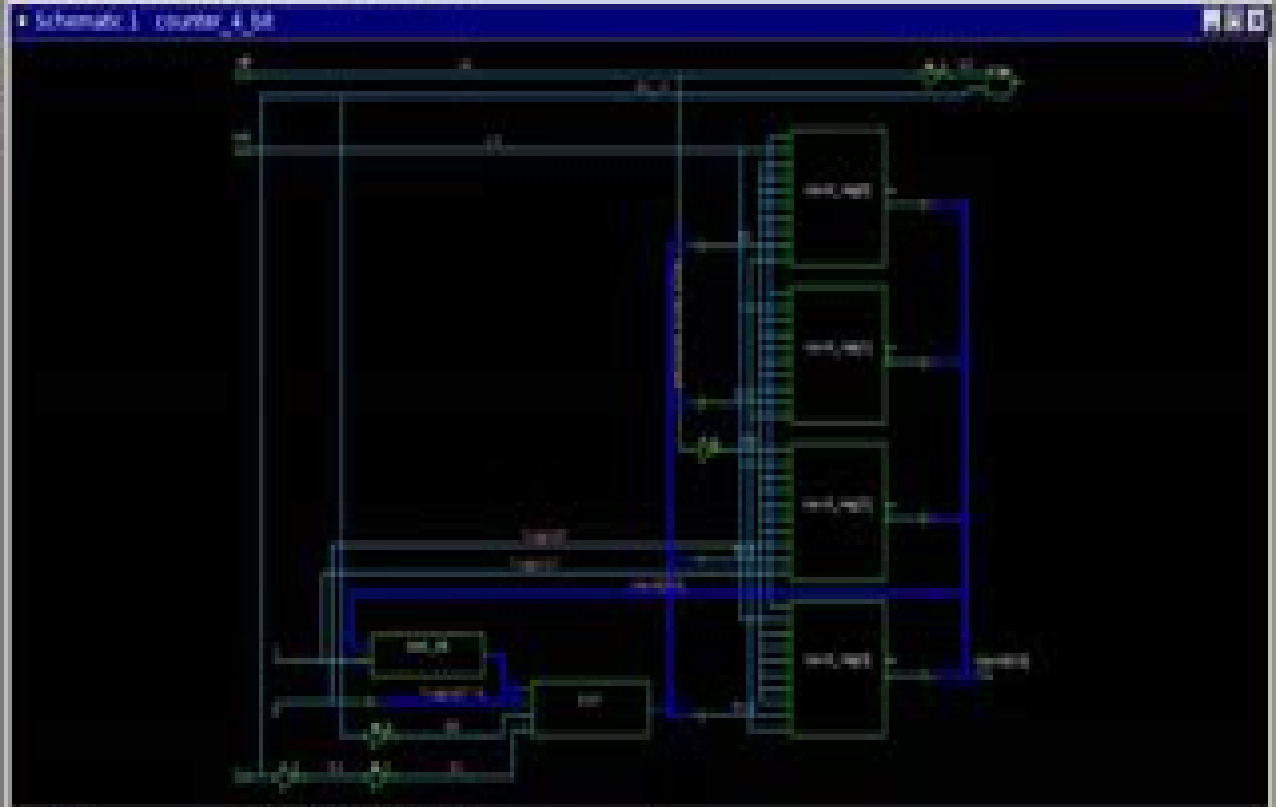


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Synopsys Design Compiler Manual

Reiner W. Hartenstein



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VHDL Coding and Logic Synthesis with Synopsys Weng Fook Lee, 2000-08-22 This book provides the most up to date coverage using the Synopsys program in the design of integrated circuits The incorporation of synthesis tools is the most popular new method of designing integrated circuits for higher speeds covering smaller surface areas Synopsys is the dominant computer aided circuit design program in the world All of the major circuit manufacturers and ASIC design firms use Synopsys In addition Synopsys is used in teaching and laboratories at over 600 universities First practical guide to using synthesis with Synopsys Synopsys is the 1 design program for IC design *Logic Synthesis Using Synopsys®* Pran Kurup, Taher Abbasi, 2013-06-29 Logic synthesis has become a fundamental component of the ASIC design flow and Logic Synthesis Using Synopsys has been written for all those who dislike reading manuals but who still like to learn logic synthesis as practised in the real world The primary focus of the book is Synopsys Design Compiler the leading synthesis tool in the EDA marketplace The book is specially organized to assist designers accustomed to schematic capture based design to develop the required expertise to effectively use the Compiler Over 100 classic scenarios faced by designers using the Design Compiler have been captured and discussed and solutions provided The scenarios are based both on personal experiences and actual user queries A general understanding of the problem solving techniques provided will help the reader debug similar and more complicated problems Furthermore several examples and dc shell scripts are provided Specifically Logic Synthesis Using Synopsys will help the reader develop a better understanding of the synthesis design flow optimization strategies using the Design Compiler test insertion using the Test Compiler commonly used interface formats such as EDIF and SDF and design re use in a synthesis based design methodology Examples have been provided in both VHDL and Verilog Audience Written with CAD engineers in mind to enable them to formulate an effective synthesis based ASIC design methodology Will also assist design teams to better incorporate and effectively integrate synthesis with their existing in house design methodology and CAD tools **Computer Hardware Description Languages and their Applications** D. Agnew, L. Claesen, R. Camposano, 2014-05-21 Hardware description languages HDLs have established themselves as one of the principal means of designing electronic systems The interest in and usage of HDLs continues to spread rapidly driven by the increasing complexity of systems the growth of HDL driven synthesis the research on formal design methods and many other related advances This research oriented publication aims to make a strong contribution to further developments in the field The following topics are explored in depth BDD based system design and analysis system level formal verification formal reasoning on hardware languages for protocol specification VHDL HDL based design methods high level synthesis and text graphical HDLs There are short papers covering advanced design capture and recent work in high level synthesis and formal verification In addition several invited presentations on key issues discuss and summarize recent advances in real time system design automatic verification of sequential circuits and languages for protocol specification Reuse Methodology

Manual for System-on-a-Chip Designs Pierre Bricaud,2007-05-08 This revised and updated third edition outlines a set of best practices for creating reusable designs for use in an System on a Chip SoC design methodology These practices are based on the authors experience in developing reusable designs as well as the experience of design teams in many companies around the world

Design of Energy-Efficient Application-Specific Instruction Set Processors Tilman Glökler,Heinrich Meyr,2007-05-08 After a brief introduction to low power VLSI design the design space of ASIP instruction set architectures ISAs is introduced with a special focus on important features for digital signal processing Based on the degrees of freedom offered by this design space a consistent ASIP design flow is proposed this design flow starts with a given application and uses incremental optimization of the ASIP hardware of ASIP coprocessors and of the ASIP software by using a top down approach and by applying application specific modifications on all levels of design hierarchy A broad range of real world signal processing applications serves as vehicle to illustrate each design decision and provides a hands on approach to ASIP design Finally two complete case studies demonstrate the feasibility and the efficiency of the proposed methodology and quantitatively evaluate the benefits of ASIPs in an industrial context

Digital Logic Design Using Verilog Vaibbhav Taraate,2021-10-31 This second edition focuses on the thought process of digital design and implementation in the context of VLSI and system design It covers the Verilog 2001 and Verilog 2005 RTL design styles constructs and the optimization at the RTL and synthesis level The book also covers the logic synthesis low power multiple clock domain design concepts and design performance improvement techniques The book includes 250 design examples illustrations and 100 exercise questions This volume can be used as a core or supplementary text in undergraduate courses on logic design and as a text for professional and vocational coursework In addition it will be a hands on professional reference and a self study aid for hobbyists

Semiconductor Technologies in the Era of Electronics Yong Hoon Kang,2014-02-18 Technological advances in the field of materials devices circuits and systems began by the discovery of new properties of objects or the entrepreneurship with the applications of unique or practical concepts for commercial goods To implement products using these findings and challenges textbook knowledge is usually sufficient Semiconductor Technologies in the Era of Electronics therefore does not aim to look deeper in certain areas but it offers a broad and comprehensive overview of the field to Experts of specific knowledge who want to expand the overall understanding to different areas Persons who wish to understand the principle of electronic devices often seen in everyday life Entrepreneurs interested in the innovations and changes of semiconductor technologies and overall electronics industry A profound and theoretical approach is therefore used and special cases essential to understanding these important concept are presented

Field-Programmable Logic: Architectures, Synthesis and Applications Reiner W. Hartenstein,1994-08-24 This volume contains the proceedings of the 4th International Workshop on Field Programmable Logic and Applications FPL 94 held in Prague Czech Republic in September 1994 The growing importance of field programmable devices is substantiated by the remarkably high number of

116 submissions for FPL 94 from them the revised versions of 40 full papers and 24 high quality poster presentations were accepted for inclusion in this volume Among the topics treated are testing layout synthesis tools compilation research and CAD trade offs and experience innovations and smart applications FPGA based computer architectures high level design prototyping and ASIC emulators commercial devices new tools CCMs and HW SW co design modelers educational experience and novel architectures

Advanced Computing and Intelligent Technologies Monica Bianchini,Vincenzo Piuri,Sanjoy Das,Rabindra Nath Shaw,2021-07-21 This book gathers selected high quality research papers presented at International Conference on Advanced Computing and Intelligent Technologies ICACIT 2021 held at NCR New Delhi India during March 20 21 2021 jointly organized by Galgotias University India and Department of Information Engineering and Mathematics Universit Di Siena Italy It discusses emerging topics pertaining to advanced computing intelligent technologies and networks including AI and machine learning data mining big data analytics high performance computing network performance analysis Internet of things networks wireless sensor networks and others The book offers a valuable asset for researchers from both academia and industries involved in advanced studies

Advanced ASIC Chip Synthesis Himanshu Bhatnagar,2002 This book describes advanced concepts and techniques for ASIC chip synthesis physical synthesis formal verification and static timing analysis using the Synopsys suite of tools The ASIC design flow methodology targeted for very deep sub micron VDSM technologies is also covered in detail Emphasis is on real time application of Synopsys tools used to combat various problems seen at VDSM geometries A design methodology is presented for handling complex sub micron ASIC designs At each step problems related to each phase of the design flow are identified and solutions are described The target audiences for this book are practicing ASIC design engineers and masters level students in advanced VLSI courses on ASIC chip design and DFT techniques This second edition is updated to the Tcl version of Design Compiler Bhatnagar is an ASIC Design Group Leader in a semiconductor company Annotation copyrighted by Book News Inc Portland OR

VLSI Design Theory and Practice ,2013

System-on-Chip Methodologies & Design Languages Peter J. Ashenden,Jean Mermet,Ralf Seepold,2013-03-14 System on Chip Methodologies the Forum on Design Languages FDL held in Europe and the Asia Pacific Chip Design Language APChDL Conference The papers cover a range of topics including design methods specification and modeling languages tool issues formal verification simulation and synthesis The results presented in these papers will help researchers and practicing engineers keep abreast of developments in this rapidly evolving field

EURO-DAC ... ,1994

SystemC Wolfgang Müller,Wolfgang Rosenstiel,Jürgen Ruf,2007-05-08 SystemC has received a wide acceptance by users and tool vendors as the next generation system description language in order to deal with higher levels of abstraction for complex SoC designs SystemC Methodologies and Applications gives a comprehensive survey on the state of the art of SystemC in industry and research Organised into 11 self contained chapters selected SystemC experts present their approaches in the domains of modelling analysis synthesis Their contributions range from mixed signal and discrete system

to embedded software The chapters give a broad overview of recent advances in SystemC methodologies and applications and are mainly based on presentations given at the European SystemC User Group meetings

Memory, Microprocessor, and ASIC Wai-Kai Chen, 2003-03-26 Timing memory power dissipation testing and testability are all crucial elements of VLSI circuit design In this volume culled from the popular VLSI Handbook experts from around the world provide in depth discussions on these and related topics Stacked gate embedded and flash memory all receive detailed treatment including their power cons

EDA for IC System Design, Verification, and Testing Louis Scheffer, Luciano Lavagno, 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 first volume EDA for IC System Design Verification and Testing thoroughly examines system level design microarchitectural design logical verification and testing Chapters contributed by leading experts authoritatively discuss processor modeling and design tools using performance metrics to select microprocessor cores for IC designs design and verification languages digital simulation hardware acceleration and emulation and much more Save on the complete set

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ESL Models and their Application Brian Bailey, Grant Martin, 2009-12-15 This book arises from experience the authors have gained from years of work as industry practitioners in the field of Electronic System Level design ESL At the heart of all things related to Electronic Design Automation EDA the core issue is one of models what are the models used for what should the models contain and how should they be written and distributed Issues such as interoperability and tool transportability

become central factors that may decide which ones are successful and those that cannot get sufficient traction in the industry to survive Through a set of real examples taken from recent industry experience this book will distill the state of the art in terms of System Level Design models and provide practical guidance to readers that can be put into use This book is an invaluable tool that will aid readers in their own designs reduce risk in development projects expand the scope of design projects and improve developmental processes and project planning Transaction-Level Power Modeling Amr Baher Darwish, Magdy Ali El-Moursy, Mohamed Amin Dessouky, 2019-08-01 This book describes for readers a methodology for dynamic power estimation using Transaction Level Modeling TLM The methodology exploits the existing tools for RTL simulation design synthesis and SystemC prototyping to provide fast and accurate power estimation using Transaction Level Power Modeling TLPM Readers will benefit from this innovative way of evaluating power on a high level of abstraction at an early stage of the product life cycle decreasing the number of the expensive design iterations **Field-Programmable Logic and Applications. From FPGAs to Computing Paradigm** Reiner W. Hartenstein, Andres Keevallik, 1998-08-14 This book constitutes the refereed proceedings of the 8th International Workshop on Field Programmable Logics and Applications FPL 98 held in Tallinn Estonia in August September 1998 The 39 revised full papers presented were carefully selected for inclusion in the book from a total of 86 submissions Also included are 30 refereed high quality posters The papers are organized in topical sections on design methods general aspects prototyping and simulation development methods accelerators system architectures hardware software codesign system development algorithms on FPGAs and applications

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