

Principles of Verifiable RTL Design

A Functional Coding Style Supporting Verification Processes in Verilog



Udonal Benning and Harry Foster

Academic Technology Publishers

Principles Of Verifiable Rtl Design A Functional Coding Style Supporting Verification Processes In Verilog

Liying Dong



Principles Of Verifiable Rtl Design A Functional Coding Style Supporting Verification Processes In Verilog:

Principles of Verifiable RTL Design Lionel Bening, Harry D. Foster, 2007-05-08 Principles of Verifiable RTL Design A Functional Coding Style Supporting Verification Processes in Verilog explains how you can write Verilog to describe chip designs at the RT level in a manner that cooperates with verification processes This cooperation can return an order of magnitude improvement in performance and capacity from tools such as simulation and equivalence checkers It reduces the labor costs of coverage and formal model checking by facilitating communication between the design engineer and the verification engineer It also orients the RTL style to provide more useful results from the overall verification process The intended audience for Principles of Verifiable RTL Design A Functional Coding Style Supporting Verification Processes in Verilog is engineers and students who need an introduction to various design verification processes and a supporting functional Verilog RTL coding style A second intended audience is engineers who have been through introductory training in Verilog and now want to develop good RTL writing practices for verification A third audience is Verilog language instructors who are using a general text on Verilog as the course textbook but want to enrich their lectures with an emphasis on verification A fourth audience is engineers with substantial Verilog experience who want to improve their Verilog practice to work better with RTL Verilog verification tools A fifth audience is design consultants searching for proven verification centric methodologies A sixth audience is EDA verification tool implementers who want some suggestions about a minimal Verilog verification subset Principles of Verifiable RTL Design A Functional Coding Style Supporting Verification Processes in Verilog is based on the reality that comes from actual large scale product design process and tool experience **Principles of**

Verifiable RTL Design Lionel Bening, Harry D. Foster, 2007-05-08 System designers computer scientists and engineers have continuously invented and employed notations for modeling specifying simulating documenting communicating teaching verifying and controlling the designs of digital systems Initially these systems were represented via electronic and fabrication details Following C E Shannon's revelation of 1948 logic diagrams and Boolean equations were used to represent digital systems in a fashion that de-emphasized electronic and fabrication detail while revealing logical behavior A small number of circuits were made available to remove the abstraction of these representations when it was desirable to do so As system complexity grew block diagrams timing charts sequence charts and other graphic and symbolic notations were found to be useful in summarizing the gross features of a system and describing how it operated In addition it always seemed necessary or appropriate to augment these documents with lengthy verbal descriptions in a natural language While each notation was and still is a perfectly valid means of expressing a design lack of standardization conciseness and formal definitions interfered with communication and the understanding between groups of people using different notations This problem was recognized early and formal languages began to evolve in the 1950s when I S Reed discovered that flip flop input equations were equivalent to a register transfer equation and that xvi tor like notation Expanding these concepts Reed developed a notation

that became known as a Register Transfer Language RTL

Effective Functional Verification Srivatsa

Vasudevan,2006-07-29 Effective Functional Verification is organized into 4 parts The first part contains 3 chapters designed appeal to newcomers and experienced people to the field There is a survey of various verification methodologies and a discussion of them The second part with 3 chapters is targeted towards people in management and higher up on the experience ladders New verification engineers reading these chapters learn what is expected and how things work in verification Some case studies are also presented with analysis of proposed improvements The last two parts are the result of experience of several years It goes into how to optimize a verification plan and an environment and how to get results effectively Various subjects are discussed here to get the most out of a verification environment Lastely the appendix discusses some tool specifics to help remove repetitive work and also some tool specific guidelines While reading Effective Functional Verification one will be able to get a jump start on planning and executing a verification plan using the concepts presented

Formal Techniques for Networked and Distributed Systems - FORTE 2003 Hartmut König,2003-09-23

This book constitutes the refereed proceedings of the 23rd IFIP WG 6.1 International Conference on Formal Techniques for Networked and Distributed Systems FORTE 2003 held in Berlin Germany in September October 2003 The 24 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 55 submissions The papers are organized in topical sections on application of formal description techniques FDTs verification timed automata verification of security protocols testing and FDT based design

System on Chip Design Languages Anne Mignotte,Eugenio Villar,Lynn

Horobin,2002-04-30 This volume is the third in a series It brings together a selection of the best papers from two international electronic design language conferences in 2001 The conferences are the Hardware Description Language Conference HDLCon in USA the Forum on Design Languages FDL in Europe The papers cover a range of topics including HDL specification and modelling languages including results from standardisation process from specialised languages such as VHDL and Verilog to general purpose languages such as C SystemC SpecC and Java Analogue and mixed signal specification and design System on chip real time and embedded specifications Real life experiences in using HDLs and EDA vendors point of view describing future design tools that tilise HDLs such as Web design environments simulation verification and synthesis tools The results presented in these papers will help researchers and practising engineers to keep abreast of developments in this rapidly evolving field

Advances in Industry 4.0 M. Niranjnamurthy,Sheng-Lung Peng,E. Naresh,S.

R. Jayasimha,Valentina Emilia Balas,2022-07-05 This book presents the emerging technologies of Industry 4.0 It describes the growing trend towards automation and data exchange in the manufacturing industry with a focus on the internet of things IoT the industrial internet of things IIoT cyberphysical systems CPS smart factories cloud computing cognitive computing and artificial intelligence

Verification by Error Modeling Katarzyna Radecka,Zeljko Zilic,2005-12-17 1

DESIGN FLOW Integrated circuit IC complexity is steadily increasing ICs incorporating hundreds of millions of transistors

mega bit memories complicated pipelined structures etc are now in high demand For example Intel Itanium II processor contains more than 200 million transistors including a 3 MB third level cache A billion transistor IC was said to be imminently doable by Intel fellow J Crawford at Microprocessor Forum in October 2002 40 Obviously designing such complex circuits poses real challenges to engineers Certainly no relief comes from the competitive marketplace with increasing demands for a very narrow window of time to market in engineering a ready product Therefore a systematic and well structured approach to designing ICs is a must Although there are no widely adhered standards for a design flow most companies have their own established practices which they follow closely for in house design processes In general however a typical product cycle includes few milestones An idea for a new product starts usually from an depth market analysis of customer needs Once a window of opportunity is found product requirements are carefully specified Ideally these parameters would not change during the design process In practice initial phases of preparing a design specification are susceptible to potential errors as it is very difficult to grasp all the details in a complex design

System-on-a-Chip Verification Prakash Rashinkar, Peter Paterson, Leena Singh, 2007-05-08 System On a Chip Verification Methodology and Techniques is the first book to cover verification strategies and methodologies for SOC verification from system level verification to the design sign off The topics covered include Introduction to the SOC design and verification aspects System level verification in brief Block level verification Analog mixed signal simulation Simulation HW SW Co verification Static netlist verification Physical verification and Design sign off in brief All the verification aspects are illustrated with a single reference design for Bluetooth application System On a Chip Verification Methodology and Techniques takes a systematic approach that covers the following aspects of verification strategy in each chapter Explanation of the objective involved in performing verification after a given design step Features of options available When to use a particular option How to select an option and Limitations of the option This exciting new book will be of interest to all designers and test professionals

Automated Technology for Verification and Analysis Doron A. Peled, Yih-Kuen Tsay, 2005-09-19 The Automated Technology for Verification and Analysis ATVA international symposium series was initiated in 2003 responding to a growing interest in formal verification spurred by the booming IT industry particularly hardware design and manufacturing in East Asia Its purpose is to promote research on automated verification and analysis in the region by providing a forum for interaction between the regional and the international research industrial communities of the field ATVA 2005 the third of the ATVA series was held in Taipei Taiwan October 4-7 2005 The main theme of the symposium encompasses design complexities tools and applications of automated methods for verification and analysis The symposium was co located and had a two day overlap with FORTE 2005 which was held October 2-5 2005 We received a total of 95 submissions from 17 countries Each submission was assigned to three Program Committee members who were helped by their subreviewers for rigorous and fair evaluation The final deliberation by the Program Committee was conducted over email for a duration of about 10 days after nearly all review reports had been

collected In the end 33 papers were lectedforinclusioninthe program ATVA2005hadthreekeynotespeechesgiven respectively by Amir Pnueli joint with FORTE 2005 Zohar Manna and Wo gang Thomas The main symposium was preceded by a tutorial day consisting of three two hour lectures given also by the keynote speakers *VLSI Circuit Design Methodology Demystified* Liming Xiu,2007-10-23 This book was written to arm engineers qualified and knowledgeable in the area of VLSI circuits with the essential knowledge they need to get into this exciting field and to help those already in it achieve a higher level of proficiency Few people truly understand how a large chip is developed but an understanding of the whole process is necessary to appreciate the importance of each part of it and to understand the process from concept to silicon It will teach readers how to become better engineers through a practical approach of diagnosing and attacking real world problems

Verilog Digital System Design Zainalabedin Navabi,2005-10-24 This rigorous text shows electronics designers and students how to deploy Verilog in sophisticated digital systems design The Second Edition is completely updated along with the many worked examples for Verilog 2001 new synthesis standards and coverage of the new OVI verification library

Formal Approaches to Software Testing and Runtime Verification Klaus Havelund,Manuel Núñez,Grigore Rosu,Burkhart Wolff,2006-12-07 This book constitutes the thoroughly refereed post proceedings of the First Combined International Workshops on Formal Approaches to Software Testing FATES 2006 and on Runtime Verification RV 2006 held within the scope of FLoC 2006 the Federated Logic Conference in Seattle WA USA in August 2006 Coverage discusses formal approaches to test and analyze programs and monitor and guide their executions by using various techniques

VHDL:Modular Design and Synthesis of Cores and Systems, Third Edition Zainalabedin Navabi,2007-02-22 Utilize the Latest VHDL Tools and Techniques for Designing Embedded Cores Cutting Edge Processors RT Level Components and Complex Digital Systems Considered and industry classis VHDL Modular Design and Synthesis of Cores and Systems has been fully updated to cover methodologies of modern design and the latest uses of VHDL for digital system design You ll learn how to utilize VHDL to create specific constructs for specific hardware parts focusing on VHDL s new libraries and packages The cutting edge resource explores the design of RT level components the application of these components in a core based and the development of a complete processor design with its hardware and software as a core in a system on a chip SOC Filled with over 150 illustrations VHDL Modular Design and Synthesis of Cores and Systems features An entire toolkit for register transfer level digital system design Testbench development techniques New to this edition Coverage of the latest uses of VHDL for digital system design design of IP cores interactive and self checking testbench development and VHDL s new libraries and packages Inside this State of the Art VHDL Design Tool Design Methodology VHDL Overview Structure of VHDL Simulation Model Combinational Circuits Sequential Circuits Testbench Development Control Data Partitioned Designs Design of RTL Embedded Cores CPU RT Level Design CPU Memory Indtruction Level Testing Software Tools Embedded System Design **Verilog Digital System Design : Register Transfer Level Synthesis, Testbench,**

and Verification Zainalabedin Navabi, 2005-10-03 This rigorous text shows electronics designers and students how to deploy Verilog in sophisticated digital systems design The Second Edition is completely updated along with the many worked examples for Verilog 2001 new synthesis standards and coverage of the new OVI verification library **Embedded Core Design with FPGAs** Zainalabedin Navabi, 2007 This volume shows how a processor can be designed from scratch and by use of new EDA tools how it interfaces with its software It shows how a processor and its software can be used as an embedded core and used for the design of an embedded system **IEEE International High-Level Design Validation and Test Workshop** , 2002 American Book Publishing Record , 2000-07 **The British National Bibliography** Arthur James Wells, 2001 IEEE Circuits & Devices , 2002 **Principles of Verifiable Rtl Design** Lionel Bening, Harry D. Foster, 2014-09-01

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