

Digital VLSI Systems Design

A Design Manual for Implementation of
Projects on FPGAs and ASICs Using Verilog

By

Dr. S. Ramachandran

Indian Institute of Technology Madras, India



Springer

Digital Vlsi Systems Design A Design Manual For Implementation Of Projects On Fpgas And Asics Using Verilog

**Suman Lata Tripathi,Sobhit
Saxena,Sanjeet K. Sinha,Govind S.
Patel**

Digital Vlsi Systems Design A Design Manual For Implementation Of Projects On Fpgas And Asics Using Verilog:

Digital VLSI Systems Design Seetharaman Ramachandran,2007 Digital VLSI Systems Design Seetharaman

Ramachandran,2007-06-04 This book provides step by step guidance on how to design VLSI systems using Verilog It shows the way to design systems that are device vendor and technology independent Coverage presents new material and theory as well as synthesis of recent work with complete Project Designs using industry standard CAD tools and FPGA boards The reader is taken step by step through different designs from implementing a single digital gate to a massive design consuming well over 100 000 gates All the design codes developed in this book are Register Transfer Level RTL compliant and can be readily used or amended to suit new projects Digital VLSI Systems Design Seetharaman Ramachandran,2007-06-14 This

book deals with actual design applications rather than the technology of VLSI Systems This book is written basically for an advanced level course in Digital VLSI Systems Design using a Hardware Design Language HDL V ilog This book may be used for teaching undergraduates graduates and research scholars of Electrical Electronics Computer Science and Engineering Embedded Systems Measurements and Instrumentation Applied Electronics and interdis plinary departments such as Biomedical Mechanical Engineering Information Technology Physics etc This book also serves as a reference design manual for practicing engineers and researchers Although this book is written for an vanced level course diligent freelance readers and consultants especially those who do not have a first level exposure of digital logic design may also start using this book after a short term course or self study on digital logic design In order to help these readers as well as regular students the book starts with a good review of digital systems design which lays a solid foundation to understand the rest of this book right up to involved Project Designs unfolded gradually Contents of the Book The book presents new source material and theory as well as synthesis of recent work with complete Project Designs using industry standard CAD tools and FPGA boards enabling the serious readers to design VLSI Systems on their own **Global Trends in Information Systems and**

Software Applications P. Venkata Krishna,M. Rajasekhara Babu,Ezendu Ariwa,2012-08-01 This 2 Volume Set CCIS 0269

CCIS 0270 constitutes the refereed proceedings of the International Conference on Global Trends in Computing and Communication CCIS 0269 and the International Conference on Global Trends in Information Systems and Software Applications CCIS 0270 ObCom 2011 held in Vellore India in December 2011 The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions The conference addresses issues associated with computing communication and information Its aim is to increase exponentially the participants awareness of the current and future direction in the domains and to create a platform between researchers leading industry developers and end users to interrelate **Application Specific Integrated Circuits** Edward Fisher,2019-04-17 The field

of application specific integrated circuits ASICs is fast paced being at the very forefront of modern nanoscale fabrication and presents a deeply engaging career path ASICs can provide us with high speed computation in the case of digital circuits For

example central processing units graphics processing units field programmable gate arrays and custom made digital signal processors are examples of ASICs and the transistors they are fabricated from We can use that same technology complementary metal oxide semiconductor processes to implement high precision sensing of or interfacing to the world through analog to digital converters digital to analog converters custom image sensors and highly integrated micron scale sensors such as magnetometers accelerometers and microelectromechanical machines ASIC technologies now transitioning toward magneto resistive and phase changing materials also offer digital memory capacities that have aided our technological progress Combining these domains we have moved toward big data analytics and the new era of artificial intelligence and machine learning This book provides a small selection of chapters covering aspects of ASIC development and the surrounding business model *Advances in Computing, Communication, and Control* Srija Unnikrishnan, Sunil Surve, Deepak Bhoir, 2013-01-11 This book constitutes the refereed proceedings of the Third International Conference on Advances in Computing Communication and Control ICAC3 2013 held in Mumbai India in January 2013 The 69 papers presented in this volume were carefully reviewed and selected for inclusion in the book They deal with topics such as image processing artificial intelligence robotics wireless communications data warehousing and mining and are organized in topical sections named computing communication control and others *Digital VLSI Design and Simulation with Verilog* Suman Lata Tripathi, Sobhit Saxena, Sanjeet K. Sinha, Govind S. Patel, 2021-12-29 Master digital design with VLSI and Verilog using this up to date and comprehensive resource from leaders in the field Digital VLSI Design Problems and Solution with Verilog delivers an expertly crafted treatment of the fundamental concepts of digital design and digital design verification with Verilog HDL The book includes the foundational knowledge that is crucial for beginners to grasp along with more advanced coverage suitable for research students working in the area of VLSI design Including digital design information from the switch level to FPGA based implementation using hardware description language HDL the distinguished authors have created a one stop resource for anyone in the field of VLSI design Through eleven insightful chapters youll learn the concepts behind digital circuit design including combinational and sequential circuit design fundamentals based on Boolean algebra Youll also discover comprehensive treatments of topics like logic functionality of complex digital circuits with Verilog using software simulators like ISim of Xilinx The distinguished authors have included additional topics as well like A discussion of programming techniques in Verilog including gate level modeling model instantiation dataflow modeling and behavioral modeling A treatment of programmable and reconfigurable devices including logic synthesis introduction of PLDs and the basics of FPGA architecture An introduction to System Verilog including its distinct features and a comparison of Verilog with System Verilog A project based on Verilog HDLs with real time examples implemented using Verilog code on an FPGA board Perfect for undergraduate and graduate students in electronics engineering and computer science engineering Digital VLSI Design Problems and Solution with Verilog also has a place on the bookshelves of academic researchers and private

industry professionals in these fields

A Tutorial on Fpga-Based System Design Using Verilog Hdl Ming-Bo

Lin, 2018-08-17 The contents of this book are designed on the basis of the problem based learning PBL approach and follow the paradigm design entry in both schematic and HDL verification as well as implementation Based on this paradigm we develop an incremental learn by doing method to help the student to build a sound understanding in both the design principles and the implementations of digital systems based on FPGA devices Features of this book include Lab projects are exercised with schematic entry first and then Verilog HDL entry Both functional and timing verification are performed in each entry method to ensure the resulting design can work properly in FPGA devices The incremental learn by doing method is applied to gradually introduce new concepts and hardware resources and increase the depth of lab projects The paradigm design entry in both schematic and HDL verification as well as implementation is employed to familiarize the reader with the right concept and use of the HDL entry method Optional lab projects are provided for readers to make realistic tests on FPGA devices Extended lab projects to broaden the reader's background knowledge and capability This book can be used as the textbook for the following courses Digital Logic Design Practice Introduction to FPGA Based System Design Introduction to Digital System Practice and Introduction to Verilog HDL

FPGA -Based Systems Design and Practice Ming-Bo

Lin, 2018-07-30 With the advance of semiconductor and communication industry the use of system on chip SoC has become an essential technique to reduce product costs The development of a good understanding of the key stages of the hardware description language HDL design flow based on cell based libraries or field programmable gate array FPGA devices becomes essential This book addresses the needs for such a topic based on Verilog HDL and FPGAs The most important features of this book include HDL based design has become an essential technique for modern digital systems This book focuses on developing verifying and synthesizing designs of practical digital systems using the most widely used hardware description Language Verilog HDL and FPGAs The main features of this book include Explaining how to perform synthesis and verification to achieve optimized synthesis results and compiler times Illustrating the entire design and verification flow using an FPGA case study Emphasizing design implementation trade off options with coverage of ASICs and FPGAs Providing plentiful worked examples and review questions in each section for readers to test their understanding of the related topics Giving readers deeper understanding with plentiful review questions in each section and end of chapter problems Incorporating many case studies to help the reader grasp the essentials of practical digital systems to be designed using Verilog HDL and FPGAs Highlighting Verilog HDL syntax throughout the book to facilitate readers to refer the desired syntax as they need Printing all keywords in boldface throughout the book to emphasize the language structures and improve the readability of Verilog HDL modules This book is the ideal textbook for the following courses Digital System Design FPGA System Designs and Practices Advanced Digital Systems Design and the like In addition it can be used as a self studying or professional reference book in this field

Digital System Design with FPGA: Implementation Using Verilog and VHDL Cem

Unsalan, Bora Tar, 2017-07-14 Master FPGA digital system design and implementation with Verilog and VHDL This practical guide explores the development and deployment of FPGA based digital systems using the two most popular hardware description languages Verilog and VHDL Written by a pair of digital circuit design experts the book offers a solid grounding in FPGA principles practices and applications and provides an overview of more complex topics Important concepts are demonstrated through real world examples ready to run code and inexpensive start to finish projects for both the Basys and Arty boards Digital System Design with FPGA Implementation Using Verilog and VHDL covers Field programmable gate array fundamentals Basys and Arty FPGA boards The Vivado design suite Verilog and VHDL Data types and operators Combinational circuits and circuit blocks Data storage elements and sequential circuits Soft core microcontroller and digital interfacing Advanced FPGA applications The future of FPGA *Hardware Description Language Demystified* Dr. Cherry Bhargava, Dr. Rajkumar Sarma, 2020-08-27 Get familiar and work with the basic and advanced Modeling types in Verilog HDL Key Features _ Learn about the step wise process to use Verilog design tools such as Xilinx Vivado Cadence NC SIM _ Explore the various types of HDL and its need _ Learn Verilog HDL modeling types using examples _ Learn advanced concept such as UDP Switch level modeling _ Learn about FPGA based prototyping of the digital system Description Hardware Description Language HDL allows analysis and simulation of digital logic and circuits The HDL is an integral part of the EDA electronic design automation tool for PLDs microprocessors and ASICs So HDL is used to describe a Digital System The combinational and sequential logic circuits can be described easily using HDL Verilog HDL standardized as IEEE 1364 is a hardware description language used to model electronic systems This book is a comprehensive guide about the digital system and its design using various VLSI design tools as well as Verilog HDL The step wise procedure to use various VLSI tools such as Xilinx Vivado Cadence NC SIM is covered in this book It also explains the advanced concept such as User Define Primitives UDP switch level modeling reconfigurable computing etc Finally this book ends with FPGA based prototyping of the digital system By the end of this book you will understand everything related to digital system design What will you learn _ Implement Adder Subtractor Adder Cum Subtractor using Verilog HDL _ Explore the various Modeling styles in Verilog HDL _ Implement Switch level modeling using Verilog HDL _ Get familiar with advanced modeling techniques in Verilog HDL _ Get to know more about FPGA based prototyping using Verilog HDL Who this book is for Anyone interested in Electronics and VLSI design and want to learn Digital System Design with Verilog HDL will find this book useful IC developers can also use this book as a quick reference for Verilog HDL fundamentals features Table of Contents 1 An Introduction to VLSI Design Tools 2 Need of Hardware Description Language HDL 3 Logic Gate Implementation in Verilog HDL 4 Adder Subtractor Implementation Using Verilog HDL 5 Multiplexer Demultiplexer Implementation in Verilog HDL 6 Encoder Decoder Implementation Using Verilog HDL 7 Magnitude Comparator Implementation Using Verilog HDL 8 Flip Flop Implementation Using Verilog HDL 9 Shift Registers Implementation Using Verilog HDL 10 Counter Implementation Using Verilog HDL 11

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Digital Systems Design and Practice Ming-Bo Lin, 2015-07-27 With the advance of semiconductor and communication technologies the use of system on a chip SoC has become an essential technique to decrease product costs To design and implement an SoC based product it proves necessary to totally or partly rely on the hardware description language HDL synthesis flow and field programmable gate array FPGA devices or cell libraries As a consequence it has become an important attainment for electrical engineers to develop a good understanding of the key issues of HDL design flows based on FPGA devices or cell libraries To achieve this this book addresses the need for teaching such a topic based on Verilog HDL and FPGAs This book Digital System Designs and Practices Using Verilog HDL and FPGAs aim to be used as a text for students and as a reference book for professionals or a self study book for readers For classroom use each chapter includes many worked examples and review questions for helping readers test their understanding of the contents In addition throughout the book an abundance of worked examples are provided for helping readers realize the basic features of Verilog HDL and grasp the essentials of digital system designs as well The contents of this book largely stem from the course FPGA System Designs and Practices offered at our campus over the past decade This course is an undergraduate elective and the first year graduate course This book is so structured that it can be used as a sequence of courses including Hardware Description Language FPGA System Designs and Practices Digital System Designs Advanced Digital System Designs and others HDL based design has become an essential technique for modern digital systems This book focuses on developing verifying and synthesizing designs of practical digital systems using the most widely used hardware description Language Verilog HDL and FPGAs The main features of this book are Explains how to perform synthesis and verification to achieve optimized synthesis results and compiler times Offers complete coverage of Verilog HDL syntax Illustrates the entire design and verification flow using an FPGA case study Presents many real world worked design examples Gives readers deeper understanding with review questions in each section and end of chapter problems Emphasizes design implementation tradeoff options with coverage of ASICs and FPGAs

[A Tutorial on Fpga-Based System Design Using Verilog Hdl](#) Ming-Bo Lin, 2018-08-17 The contents of this book are designed on the basis of the problem based learning PBL approach and follow the paradigm design entry in both schematic and HDL verification as well as implementation Based on this paradigm we develop an incremental learn by doing method to help the student to build a sound understanding in both the design principles and the implementations of digital systems based on FPGA devices Features of this book include Lab projects are exercised with schematic entry first and then Verilog HDL entry Both functional and timing verification are performed in each entry method to ensure the resulting design can work properly in FPGA devices The incremental learn by doing method is applied to gradually introduce new concepts and hardware resources and increase the depth of lab projects The paradigm design entry in both schematic and HDL verification as well as

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FPGAs Providing plentiful worked examples and review questions in each section for readers to test their understanding of the related topics Giving readers deeper understanding with plentiful review questions in each section and end of chapter problems Incorporating many case studies to help the reader grasp the essentials of practical digital systems to be designed using Verilog HDL and FPGAs Highlighting Verilog HDL syntax throughout the book to facilitate readers to refer the desired syntax as they need Printing all keywords in boldface throughout the book to emphasize the language structures and improve the readability of Verilog HDL modules This book is the ideal textbook for the following courses Digital System Design FPGA System Designs and Practices Advanced Digital Systems Design and the like In addition it can be used as a self studying or professional reference book in this field

Digital System Designs and Practices Ming-Bo Lin, 2008-10-13 System on a chip SoC has become an essential technique to lower product costs and maximize power efficiency particularly as the mobility and size requirements of electronics continues to grow It has therefore become increasingly important for electrical engineers to develop a strong understanding of the key stages of hardware description language HDL design flow based on cell based libraries or field programmable gate array FPGA devices Honed and revised through years of classroom use Lin focuses on developing verifying and synthesizing designs of practical digital systems using the most widely used hardware description Language Verilog HDL Explains how to perform synthesis and verification to achieve optimized synthesis results and compiler times Offers complete coverage of Verilog syntax Illustrates the entire design and verification flow using an FPGA case study Presents real world design examples such as LED and LCD displays GPIO UART timers and CPUs Emphasizes design implementation tradeoff options with coverage of ASICs and FPGAs Provides an introduction to design for testability Gives readers deeper understanding by using problems and review questions in each chapter Comes with downloadable Verilog HDL source code for most examples in the text Includes presentation slides of all book figures for student reference

Digital System Designs and Practices Using Verilog HDL and FPGAs is an ideal textbook for either fundamental or advanced digital design courses beyond the digital logic design level Design engineers who want to become more proficient users of Verilog HDL as well as design FPGAs with greater speed and accuracy will find this book indispensable

A Tutorial on Fpga-Based System Design Using Verilog Hdl Ming-Bo Lin, 2018-08-09 The contents of this book are designed on the basis of the problem based learning PBL approach and follow the paradigm design entry in both schematic and HDL verification as well as implementation Based on this paradigm we develop an incremental learn by doing method to help the student to build a sound understanding in both the design principles and the implementations of digital systems based on FPGA devices Features of this book include Lab projects are exercised with schematic entry first and then Verilog HDL entry Both functional and timing verification are performed in each entry method to ensure the resulting design can work properly in FPGA devices The incremental learn by doing method is applied to gradually introduce new concepts and hardware resources and increase the depth of lab projects The paradigm design entry in both schematic and HDL

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Digital VLSI Design with Verilog John Michael Williams, 2014-06-17. This book is structured as a step by step course of study along the lines of a VLSI integrated circuit design project. The entire Verilog language is presented from the basics to everything necessary for synthesis of an entire 70 000 transistor full duplex serializer/deserializer including synthesizable PLLs. The author includes everything an engineer needs for in depth understanding of the Verilog language: Syntax, synthesis, semantics, simulation and test. Complete solutions for the 27 labs are provided in the downloadable files that accompany the book. For readers with access to appropriate electronic design tools, all solutions can be developed, simulated and synthesized as described in the book. A partial list of design topics includes: design partitioning, hierarchy decomposition, safe coding styles, back annotation, wrapper modules, concurrency, race conditions, assertion based verification, clock synchronization and design for test. A concluding presentation of special topics includes System Verilog and Verilog AMS.

A Tutorial on Fpga-Based System Design Using Verilog Hdl Ming-Bo Lin, 2018-08-10. The contents of this book are designed on the basis of the problem based learning (PBL) approach and follow the paradigm: design entry in both schematic and HDL, verification as well as implementation. Based on this paradigm, we develop an incremental learn by doing method to help the student to build a sound understanding in both the design principles and the implementations of digital systems based on FPGA devices. Features of this book include: Lab projects are exercised with schematic entry first and then Verilog HDL entry. Both functional and timing verification are performed in each entry method to ensure the resulting design can work properly in FPGA devices. The incremental learn by doing method is applied to gradually introduce new concepts and hardware resources and increase the depth of lab projects. The paradigm: design entry in both schematic and HDL, verification as well as implementation is employed to familiarize the reader with the right concept and use of the HDL entry method. Optional lab projects are provided for readers to make realistic tests on FPGA devices. Extended lab projects to broaden the reader's background knowledge and capability. This book can be used as the textbook for the following courses: Digital Logic Design Practice, Introduction to FPGA Based System Design, Introduction to Digital System Practice and Introduction to Verilog HDL.

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