Digital Systems Design Using Verilog

Brent Nelson

Digital Systems Design Using Verilog Lizy Kurian John,Charles Roth,Byeong Kil Lee,2015-02 Master the process of designing and testing new hardware configurations with DIGITAL SYSTEMS DESIGN USING VERILOG. This practical book integrates coverage of logic design principles, Verilog as a hardware design language, and FPGA implementation. The authors present Verilog constructs side-by-side with hardware, encouraging you to think in terms of desired hardware while writing synthesizable Verilog. Following a review of the basic concepts of logic design, the authors introduce the basics of Verilog using simple combinational circuit examples, followed by models for simple sequential circuits. Subsequent chapters ask you to tackle more and more complex designs.

Digital Systems Design Using Verilog Charles Roth,Lizy K. John,Byeong Kil Lee,2015-01-01 DIGITAL SYSTEMS DESIGN USING VERILOG integrates coverage of logic design principles, Verilog as a hardware design language, and FPGA implementation to help electrical and computer engineering students master the process of designing and testing new hardware configurations. A Verilog equivalent of authors Roth and John's previous successful text using VHDL, this practical book presents Verilog constructs side-by-side with hardware, encouraging students to think in terms of desired hardware while writing synthesizable Verilog. Following a review of the basic concepts of logic design, the authors introduce the basics of Verilog using simple combinational circuit examples, followed by models for simple sequential circuits. Subsequent chapters ask readers to tackle more and more complex designs. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Verilog Digital System Design Zainalabedin Navabi,1999 Annotation A much-needed, step-by-step tutorial to designing with Verilog--one of the most popular hardware description languages Each chapter features in-depth examples of Verilog coding, culminating at the end of the book in a fully designed central processing unit (CPU) CD-ROM featuring coded Verilog design examples A first-rate resource for digital designers, computer designer engineers, electrical engineers, and students.

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

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.

Digital Systems Design Using VHDL Charles H. Roth,Lizy K. John,2008 This textbook is intended for a senior-level course in digital systems design. The book covers both basic principles of digital systems design and the use of a hardware description language, VHDL, in the design process.

Digital System Design with SystemVerilog Mark Zwolinski,2009-10-23 The Definitive, Up-to-Date Guide to Digital Design with SystemVerilog: Concepts, Techniques, and Code To design state-of-the-art digital hardware, engineers first specify functionality in a high-level Hardware Description Language (HDL)—and today's most powerful, useful HDL is SystemVerilog, now an IEEE standard. Digital System Design with SystemVerilog is the first comprehensive introduction to both SystemVerilog and the contemporary digital hardware design techniques used with it. Building on

the proven approach of his bestselling Digital System Design with VHDL, Mark Zwolinski covers everything engineers need to know to automate the entire design process with SystemVerilog—from modeling through functional simulation, synthesis, timing simulation, and verification. Zwolinski teaches through about a hundred and fifty practical examples, each with carefully detailed syntax and enough in-depth information to enable rapid hardware design and verification. All examples are available for download from the book's companion Web site, zwolinski.org. Coverage includes Using electronic design automation tools with programmable logic and ASIC technologies Essential principles of Boolean algebra and combinational logic design, with discussions of timing and hazards Core modeling techniques: combinational building blocks, buffers, decoders, encoders, multiplexers, adders, and parity checkers Sequential building blocks: latches, flip- flops, registers, counters, memory, and sequential multipliers Designing finite state machines: from ASM chart to D flip-flops, next state, and output logic Modeling interfaces and packages with SystemVerilog Designing testbenches: architecture, constrained random test generation, and assertion-based verification Describing RTL and FPGA synthesis models Understanding and implementing Design-for-Test Exploring anomalous behavior in asynchronous sequential circuits Performing Verilog-AMS and mixed-signal modeling Whatever your experience with digital design, older versions of Verilog, or VHDL, this book will help you discover SystemVerilog's full power and use it to the fullest.

Digital Design (Verilog) Peter J. Ashenden,2007-10-24 Digital Design: An Embedded Systems Approach Using Verilog provides a foundation in digital design for students in computer engineering, electrical engineering and computer science courses. It takes an up-to-date and modern approach of presenting digital logic design as an activity in a larger systems design context. Rather than focus on aspects of digital design that have little relevance in a realistic design context, this book concentrates on modern and evolving knowledge and design skills. Hardware description language (HDL)-based design and verification is emphasized--Verilog examples are used extensively throughout. By treating digital logic as part of embedded systems design, this book provides an understanding of the hardware needed in the analysis and design of systems comprising both hardware and software components. Includes a Web site with links to vendor tools, labs and tutorials. Presents digital logic design as an activity in a larger systems design context Features extensive use of Verilog examples to demonstrate HDL (hardware description language) usage at the abstract behavioural level and register transfer level, as well as for low-level verification and verification environments Includes worked examples throughout to enhance the reader's understanding and retention of the material Companion Web site includes links to tools for FPGA design from Synplicity, Mentor Graphics, and Xilinx, Verilog source code for all the examples in the book, lecture slides, laboratory projects, and solutions to exercises

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.

Digital Systems Design Using VHDL Lizy Kurian John,Charles Roth,2017-01-01

Digital Design (VHDL) Peter J. Ashenden,2007-10-24 Digital Design: An Embedded Systems Approach Using VHDL provides a foundation in digital design for students in computer engineering, electrical engineering and computer science courses. It takes an up-to-date and modern approach of presenting digital logic design as an activity in a larger systems design context. Rather than focus on aspects of digital design that have little relevance in a realistic design context, this book concentrates on modern and evolving knowledge and design skills. Hardware description language (HDL)-based design and verification is emphasized--VHDL examples are used extensively throughout. By treating digital logic as part of embedded systems design, this book provides an understanding of the hardware needed in the analysis and design of systems comprising both hardware and software components. Includes a Web site with links to vendor tools, labs and tutorials. Presents digital logic design as an activity in a larger systems design context Features extensive use of VHDL examples to demonstrate HDL (hardware description language) usage at the abstract behavioural level and register transfer level, as well as for low-level verification and verification environments Includes worked examples throughout to enhance the reader's understanding and retention of the material Companion Web site includes links to tools for FPGA design from Synplicity, Mentor Graphics, and Xilinx, VHDL source code for all the examples in the book, lecture slides, laboratory projects, and solutions to exercises

Digital VLSI Systems Design Seetharaman Ramachandran,2007-06-14 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 Logic Design Using Verilog Vaibbhav Taraate,2016-05-17 This book is designed to serve as a hands-on professional reference with additional utility as a textbook for upper undergraduate and some graduate courses in digital logic design. This book is organized in such a way that that it can describe a number of RTL design scenarios, from simple to complex. The book constructs the logic design story from the fundamentals of logic design to advanced RTL design concepts. Keeping in view the importance of miniaturization today, the book gives practical information on the issues with ASIC RTL design and how to overcome these concerns. It clearly explains how to write an efficient RTL code and how to improve design performance. The book also describes advanced RTL design concepts such as low-power design, multiple clock-domain design, and SOC-based design. The practical orientation of the book makes it ideal for training programs for practicing design engineers and for short-term vocational programs. The contents of the book will also make it a useful read for students and hobbyists.

Digital System Design With Systemverilog Zwolinski Dr Mark,2010-09

Digital System Design with VHDL Mark Zwoliński,2000 Electronic systems based on digital principles are becoming ubiquitous. A good design approach to these systems is essential and a top-down methodology is favoured. Such an approach is vastly simplified by the use of computer modeling to describe the systems. VHDL is a formal language which allows a designer to model the behaviours and structure of a digital circuit on a computer before implementation. Digital System Design with VHDL is intended both for students on Digital Design courses and practitioners who would like to integrate digital design and VHDL synthesis in the workplace. Its unique approach combines the principles of digital design with a guide to the use of VHDL. Synthesis issues are discussed and practical guidelines are provided for improving simulation accuracy and performance. Features: a practical perspective is obtained by the inclusion of real-life examples an emphasis on

software engineering practices encourages clear coding and adequate documentation of the process demonstrates the effects of particular coding styles on synthesis and simulation efficiency covers the major VHDL standards includes an appendix with examples in Verilog

Digital Integrated Circuit Design Using Verilog and Systemverilog Ronald W. Mehler,2014-10-15 For those with a basic understanding of digital design, this book teaches the essential skills to design digital integrated circuits using Verilog and the relevant extensions of SystemVerilog. In addition to covering the syntax of Verilog and SystemVerilog, the author provides an appreciation of design challenges and solutions for producing working circuits. The book covers not only the syntax and limitations of HDL coding, but deals extensively with design problems such as partitioning and synchronization, helping you to produce designs that are not only logically correct, but will actually work when turned into physical circuits. Throughout the book, many small examples are used to validate concepts and demonstrate how to apply design skills. This book takes readers who have already learned the fundamentals of digital design to the point where they can produce working circuits using modern design methodologies. It clearly explains what is useful for circuit design and what parts of the languages are only software, providing a non-theoretical, practical guide to robust, reliable and optimized hardware design and development. Produce working hardware: Covers not only syntax, but also provides design know-how, addressing problems such as synchronization and partitioning to produce working solutions Usable examples: Numerous small examples throughout the book demonstrate concepts in an easy-to-grasp manner Essential knowledge: Covers the vital design topics of synchronization, essential for producing working silicon; asynchronous interfacing techniques; and design techniques for circuit optimization, including partitioning

Designing Digital Systems with SystemVerilog (v2. 0) Brent Nelson,2019-06-24 This is an introductory textbook on digital logic and digital systems design where the SystemVerilog language is interwoven throughout the text. This provides both new learners as well as existing digital logic designers a full introduction to SystemVerilog and its use for designing digital systems.

Verilog Styles for Synthesis of Digital Systems David Richard Smith,Paul D. Franzon,2000 This book is designed specifically to make the cutting-edge techniques of digital hardware design more accessible to those just entering the field. The text uses a simpler language (Verilog) and standardizes the methodology to the point where even novices can get medium complex designs through to gate-level simulation in a short period of time. Requires a working knowledge of computer organization, Unix, and X windows. Some knowledge of a programming language such as C or Java is desirable, but not necessary. Features a large number of worked examples and problems--from 100 to 100k gate equivalents--all synthesized and successfully verified by simulation at gate level using the VCS compiled simulator, the FPGA Compiler and Behavioral Compiler available from Synopsys, and the FPGA tool suites from Altera and Xilinx. Basic Language Constructs. Structural and Behavioral Specification. Simulation. Procedural Specification. Design Approaches for Single Modules. Validation of Single Modules. Finite State Machine Styles. Control-Point Writing Style. Managing Complexity--Large Designs. Improving Timing, Area, and Power. Design Compiler. Synthesis to Standard Cells. Synthesis to FPGA. Gate Level Simulation and Testing. Alternative Writing Styles. Mixed Technology Design. For anyone wanting an accessible, accelerated introduction to the cutting-edge tools for Digital Hardware Design.

Advanced Digital System Design Shirshendu Roy,2023-09-25 The book is designed to serve as a textbook for courses offered to undergraduate and graduate students enrolled in electrical, electronics, and communication engineering. The objective of this book is to help the readers to understand the concepts of digital system design as well as to motivate the students to pursue research in this field. Verilog Hardware Description Language (HDL) is preferred in this book to realize digital architectures. Concepts of Verilog HDL are discussed in a separate chapter and many Verilog codes are given in this book for better understanding. Concepts of system Verilog to realize digital hardware are also discussed in a separate chapter. The book covers basic topics of digital logic design like binary number systems, combinational circuit design, sequential circuit design, and finite state machine (FSM) design. The book also covers some advanced topics on digital arithmetic

like design of high-speed adders, multipliers, dividers, square root circuits, and CORDIC block. The readers can learn about FPGA and ASIC implementation steps and issues that arise at the time of implementation. One chapter of the book is dedicated to study the low-power design techniques and another to discuss the concepts of static time analysis (STA) of a digital system. Design and implementation of many digital systems are discussed in detail in a separate chapter. In the last chapter, basics of some advanced FPGA design techniques like partial re-configuration and system on chip (SoC) implementation are discussed. These designs can help the readers to design their architecture. This book can be very helpful to both undergraduate and postgraduate students and researchers.

Digital System Test and Testable Design Zainalabedin Navabi,2010-12-10 This book is about digital system testing and testable design. The concepts of testing and testability are treated together with digital design practices and methodologies. The book uses Verilog models and testbenches for implementing and explaining fault simulation and test generation algorithms. Extensive use of Verilog and Verilog PLI for test applications is what distinguishes this book from other test and testability books. Verilog eliminates ambiguities in test algorithms and BIST and DFT hardware architectures, and it clearly describes the architecture of the testability hardware and its test sessions. Describing many of the on-chip decompression algorithms in Verilog helps to evaluate these algorithms in terms of hardware overhead and timing, and thus feasibility of using them for System-on-Chip designs. Extensive use of testbenches and testbench development techniques is another unique feature of this book. Using PLI in developing testbenches and virtual testers provides a powerful programming tool, interfaced with hardware described in Verilog. This mixed hardware/software environment facilitates description of complex test programs and test strategies.

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