

Advanced Digital Design With The Verilog Hdl 2nd Edition

Embedded SoPC Design with Nios II Processor and VHDL Examples

Pong P. Chu 2011-09-26 The book is divided into four major parts. Part I covers HDL constructs and synthesis of basic digital circuits. Part II provides an overview of embedded software development with the emphasis on low-level I/O access and drivers. Part III demonstrates the design and development of hardware and software for several complex I/O peripherals, including PS2 keyboard and mouse, a graphic video controller, an audio codec, and an SD (secure digital) card. Part IV provides three case studies of the integration of hardware accelerators, including a custom GCD (greatest common divisor) circuit, a Mandelbrot set fractal circuit, and an audio synthesizer based on DDFS (direct digital frequency synthesis) methodology. The book utilizes FPGA devices, Nios II soft-core processor, and development platform from Altera Co., which is one of the two main FPGA manufactures. Altera has a generous university program that provides free software and discounted prototyping boards for educational institutions (details at www.altera.com/university). The two main educational prototyping boards are known as DE1 (\$99) and DE2 (\$269). All experiments can be implemented and tested with these boards. A board combined with this book becomes a "turn-key" solution for the SoPC design experiments and projects. Most HDL and C codes in the book are device independent and can be adapted by other prototyping boards as long as a board has similar I/O configuration.

Logic and Computer Design Fundamentals M. Morris Mano 2008

Featuring a strong emphasis on the fundamentals underlying contemporary logic design using hardware description languages, synthesis, and verification, this book focuses on the ever-evolving applications of basic computer design concepts with strong connections to real-world technology. Treatment of logic design, digital system design, and computer design. Ideal for self-study by engineers and computer scientists.

Advanced Digital Design with the Verilog HDL Michael D. Ciletti

2002-08 Accompanying CD-ROM contains the Silos-III Verilog design environment and simulator and the Xilinx integrated synthesis environment (ISE) synthesis tool for FPGAs.

An Energy Scalable Computational Array for Energy Harvesting Sensors Liping Guo 2008

American Book Publishing Record 2004

Books in Print 1994

Principles of Verilog Digital Design Wen-Long Chin 2022-02-27 Covering both the fundamentals and the in-depth topics related to Verilog digital design, both students and experts can benefit from reading this book by gaining a comprehensive understanding of how modern electronic products are designed and implemented. Principles of Verilog Digital Design contains many hands-on examples accompanied by RTL codes that together can bring a beginner into the digital design realm without needing too much background in the subject area. This book has a particular focus on how to transform design concepts into physical implementations using architecture and timing diagrams. Common mistakes a beginner or even an experienced engineer can make are summarized and addressed as well. Beyond the legal details of Verilog codes, the book additionally presents what uses Verilog codes have through some pertinent design principles. Moreover, students reading this book will gain knowledge about system-level design concepts. Several ASIC designs are illustrated in detail as well. In addition to design principles and skills, modern design methodology and how it is carried out in practice today are explored in depth as well.

Digital Design and Computer Architecture, RISC-V Edition Sarah Harris

2021-07-12 The newest addition to the Harris and Harris family of Digital Design and Computer Architecture books, this RISC-V Edition covers the fundamentals of digital logic design and reinforces logic concepts through the design of a RISC-V microprocessor. Combining an engaging and humorous writing style with an updated and hands-on approach to digital design, this book takes the reader from the fundamentals of digital logic to the actual design of a processor. By the end of this book, readers will be able to build their own RISC-V microprocessor and will have a top-to-bottom understanding of how it works. Beginning with digital logic gates and progressing to the design of combinational and sequential circuits, this book uses these fundamental building blocks as the basis for designing a RISC-V processor. SystemVerilog and VHDL are

integrated throughout the text in examples illustrating the methods and techniques for CAD-based circuit design. The companion website includes a chapter on I/O systems with practical examples that show how to use SparkFun's RED-V RedBoard to communicate with peripheral devices such as LCDs, Bluetooth radios, and motors. This book will be a valuable resource for students taking a course that combines digital logic and computer architecture or students taking a two-quarter sequence in digital logic and computer organization/architecture. - Covers the fundamentals of digital logic design and reinforces logic concepts through the design of a RISC-V microprocessor - Gives students a full understanding of the RISC-V instruction set architecture, enabling them to build a RISC-V processor and program the RISC-V processor in hardware simulation, software simulation, and in hardware - Includes both SystemVerilog and VHDL designs of fundamental building blocks as well as of single-cycle, multicycle, and pipelined versions of the RISC-V architecture - Features a companion website with a bonus chapter on I/O systems with practical examples that show how to use SparkFun's RED-V RedBoard to communicate with peripheral devices such as LCDs, Bluetooth radios, and motors - The companion website also includes appendices covering practical digital design issues and C programming as well as links to CAD tools, lecture slides, laboratory projects, and solutions to exercises - See the companion EdX MOOCs ENGR85A and ENGR85B with video lectures and interactive problems

Books in Print Supplement 2002

Integrated Circuit Design for High-speed Frequency Synthesis John W.

M. Rogers 2006 Get hands-on expertise in the design of frequency synthesizers in high-speed integrated circuits with this complete, one-stop resource packed with straight-from-the-lab techniques, procedures, and applications. It delivers a definitive introduction to system architecture and behavioral analysis. Moreover, you find detailed circuit implementation guidance for state-of-the-art synthesizer designs, emphasizing phase-locked loop-based analog synthesizers and direct digital synthesizers and their applications in CMOS and BiCMOS technologies.

Advanced Digital Design with the Verilog HDL Michael D. Ciletti

2017

Advanced Digital Logic Design Sunggu Lee 2006 This textbook is intended to serve as a practical guide for the design of complex digital logic circuits such as digital control circuits, network interface circuits, pipelined arithmetic units, and RISC microprocessors. It is an advanced digital logic design textbook that emphasizes the use of synthesizable Verilog code and provides numerous fully worked-out practical design examples including a Universal Serial Bus interface, a pipelined multiply-accumulate unit, and a pipelined microprocessor for the ARM THUMB architecture.

Advanced Digital Design W/verilog Hdl Clietti

Real-time Embedded Components and Systems Sam Siewert 2007 Due to the rapidly expanding market for digital media services and systems, there is a growing interest in real-time systems. Real-Time Embedded Systems and Components is a much-needed resource addressing this field for practicing engineers and students, particularly engineers moving from best-effort applications to hard or soft real-time applications. The book is written to teach practicing engineers how to apply real-time theory to the design of embedded components and systems in order to successfully build a real-time embedded system. It is also intended to provide a balance of fundamental theory, review of industry practice, and hands-on experience for undergraduate seniors or first-year grad students preparing for a career in the real-time embedded system industries. Throughout the book, you'll explore hard real-time theory and soft real-time concepts, real-time scheduling, debugging components, high availability and high reliability design, system lifecycles, and the processes for hardware, firmware, and software development for systems built from components. And you'll find a balance of theory, practice, and applications to help you learn the fundamental concepts needed to build your own real-time embedded system.

Advanced digital design with the verilog HDL. □□□ 2010

FPGA Prototyping by VHDL Examples Pong P. Chu 2018-01-25 A hands-on introduction to FPGA prototyping and SoC design This Second Edition of the popular book follows the same "learning-by-doing" approach to teach the fundamentals and practices of VHDL synthesis and FPGA

prototyping. It uses a coherent series of examples to demonstrate the process to develop sophisticated digital circuits and IP (intellectual property) cores, integrate them into an SoC (system on a chip) framework, realize the system on an FPGA prototyping board, and verify the hardware and software operation. The examples start with simple gate-level circuits, progress gradually through the RT (register transfer) level modules, and lead to a functional embedded system with custom I/O peripherals and hardware accelerators. Although it is an introductory text, the examples are developed in a rigorous manner, and the derivations follow strict design guidelines and coding practices used for large, complex digital systems. The new edition is completely updated. It presents the hardware design in the SoC context and introduces the hardware-software co-design concept. Instead of treating examples as isolated entities, the book integrates them into a single coherent SoC platform that allows readers to explore both hardware and software “programmability” and develop complex and interesting embedded system projects. The revised edition: Adds four general-purpose IP cores, which are multi-channel PWM (pulse width modulation) controller, I2C controller, SPI controller, and XADC (Xilinx analog-to-digital converter) controller. Introduces a music synthesizer constructed with a DDFS (direct digital frequency synthesis) module and an ADSR (attack-decay-sustain-release) envelop generator. Expands the original video controller into a complete stream-based video subsystem that incorporates a video synchronization circuit, a test pattern generator, an OSD (on-screen display) controller, a sprite generator, and a frame buffer. Introduces basic concepts of software-hardware co-design with Xilinx MicroBlaze MCS soft-core processor. Provides an overview of bus interconnect and interface circuit. Introduces basic embedded system software development. Suggests additional modules and peripherals for interesting and challenging projects. The FPGA Prototyping by VHDL Examples, Second Edition makes a natural companion text for introductory and advanced digital design courses and embedded system course. It also serves as an ideal self-teaching guide for practicing engineers who wish to learn more about this emerging area of interest. *Fundamentals of Digital Logic and Microcontrollers* M. Rafiqzaman 2014-11-06 Updated to reflect the latest advances in the field, the Sixth Edition of *Fundamentals of Digital Logic and Microcontrollers* further enhances its reputation as the most accessible introduction to the basic principles and tools required in the design of digital systems. Features updates and revision to more than half of the material from the previous edition Offers an all-encompassing focus on the areas of computer design, digital logic, and digital systems, unlike other texts in the marketplace Written with clear and concise explanations of fundamental topics such as number system and Boolean algebra, and simplified examples and tutorials utilizing the PIC18F4321 microcontroller Covers an enhanced version of both combinational and sequential logic design, basics of computer organization, and microcontrollers

Advanced Digital Design with the Verilog HDL Michael D. Ciletti 2003 CD-ROM contains: Silos-III Verilog design environment and simulator -- Xilinx integrated synthesis environment (ISE) synthesis tool for FPGAs.

Forthcoming Books Rose Arny 2002

Advanced Digital Design with the Verilog HDL Michael, D. Ciletti For an advanced course in digital design for seniors and first-year graduate students in electrical engineering, computer engineering and computer science. This book builds on the student's background from a first course in logic design and focuses on developing, verifying and synthesizing designs of digital circuits. The Verilog language is introduced in an integrated, but selective manner, only as needed to support design examples (includes appendices for additional language details). It addresses the design of several important circuits used in computer systems, digital signal processing, image processing and other applications.

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