

Digital Logic Circuit Anna University

Fundamentals and Applications of Digital Logic Circuits Sol Libes.1975

Applied Digital Logic Exercises Using FPGAs Kurt Wick.2017-10-03 FPGAs have almost entirely replaced the traditional Application Specific Standard Parts (ASSP) such as the 74xx logic chip families because of their superior size, versatility, and speed. For example, FPGAs provide over a million fold increase in gates compared to ASSP parts. The traditional approach for hands-on exercises has relied on ASSP parts, primarily because of their simplicity and ease of use for the novice. Not only is this approach technically outdated, but it also severely limits the complexity of the designs that can be implemented. By introducing the readers to FPGAs, they are being familiarized with current digital technology and the skills to implement complex, sophisticated designs. However, working with FPGAs comes at a cost of increased complexity, notably the mastering of an HDL language, such as Verilog. Therefore, this book accomplishes the following: first, it teaches basic digital design concepts and then applies them through exercises; second, it implements these digital designs by teaching the user the syntax of the Verilog language while implementing the exercises. Finally, it employs contemporary digital hardware, such as the FPGA, to build a simple calculator, a basic music player, a frequency and period counter and it ends with a microprocessor being embedded in the fabric of the FGPA to communicate with the PC. In the process, readers learn about digital mathematics and digital-to-analog converter concepts through pulse width modulation.

Electric Circuits and Electron Devices (For Anna University) Bandyopadhyay, Jyoti Prasad. An aspect of engineering that has touched our lives the most is the electrical and electronics discipline. From simple circuits to everyday appliances, the design and maintenance of electronics has been a core subject of the study. With Electric Circuits and Electron Devices, the author brings forth a resourceful textbook that positions theoretical knowledge with industrial application. The book focuses on the design of circuits to solve real-life problems in engineering electronic devices. From simple-to-complex analog and digital circuits, to components such as capacitors, resistors, diodes and transistors, the author has elaborated on the structure, working and design aspects, equipping prospective engineers with a virtual hands-on experience of the industry. Electric Circuits and Electron Devices aspires to not only cater to the learning needs of BE/BTech students but also enhance their problem-solving skills—bringing out the best in them.

Introduction to Digital Logic Textbook Equity.2014-09-10 This textbook, released under a Creative Commons Share Alike (CC BY SA) license, is presented in its original format with the academic content unchanged. It was authored by James Feher and reviewed by colleagues, and provided by the University of Georgia's Global Textbook Project. This lab manual provides an introduction to digital logic, starting with simple gates and building up to state machines. Students should have a solid understanding of algebra as well as a rudimentary understanding of basic electricity including voltage, current, resistance, capacitance, inductance and how they relate to direct current circuits.

Foundations of Analog and Digital Electronic Circuits Anant Agarwal,Jeffrey Lang.2005-07-01 Unlike books currently on the market, this book attempts to satisfy two goals: combine circuits and electronics into a single, unified treatment, and establish a strong connection with the contemporary world of digital systems. It will introduce a new way of looking not only at the treatment of circuits, but also at the treatment of introductory coursework in engineering in general. Using the concept of "abstraction," the book attempts to form a bridge between the world of physics and the world of large computer systems. In particular, it attempts to unify electrical engineering and computer science as the art of creating

and exploiting successive abstractions to manage the complexity of building useful electrical systems. Computer systems are simply one type of electrical systems. +Balances circuits theory with practical digital electronics applications. +Illustrates concepts with real devices. +Supports the popular circuits and electronics course on the MIT OpenCourse Ware from which professionals worldwide study this new approach. +Written by two educators well known for their innovative teaching and research and their collaboration with industry. +Focuses on contemporary MOS technology.

Fundamentals of Digital Logic with Verilog Design Stephen Brown,Zvonko Vranesic.2013-03-15 Fundamentals of Digital Logic With Verilog Design teaches the basic design techniques for logic circuits. It emphasizes the synthesis of circuits and explains how circuits are implemented in real chips. Fundamental concepts are illustrated by using small examples. Use of CAD software is well integrated into the book. A CD-ROM that contains Altera's Quartus CAD software comes free with every copy of the text. The CAD software provides automatic mapping of a design written in Verilog into Field Programmable Gate Arrays (FPGAs) and Complex Programmable Logic Devices (CPLDs). Students will be able to try, firsthand, the book's Verilog examples (over 140) and homework problems. Engineers use Quartus CAD for designing, simulating, testing and implementing logic circuits. The version included with this text supports all major features of the commercial product and comes with a compiler for the IEEE standard Verilog language. Students will be able to: enter a design into the CAD system compile the design into a selected device simulate the functionality and timing of the resulting circuit implement the designs in actual devices (using the school's laboratory facilities) Verilog is a complex language, so it is introduced gradually in the book. Each Verilog feature is presented as it becomes pertinent for the circuits being discussed. To teach the student to use the Quartus CAD, the book includes three tutorials.

Digital Circuits Emery.1985-03-19 This textbook is intended to introduce the student of electronics to the fundamentals of digital circuits, both combinational and sequential, in a reasonable and systematic manner. It proceeds from basic logic concepts to circuits and designs.

The Essence of Logic Circuits Stephen H. Unger.1989

Digital Electronics 1 Tertulien Ndjountche.2016-06-17 The omnipresence of electronic devices in our everyday lives has been accompanied by the downscaling of chip feature sizes and the ever increasing complexity of digital circuits. This book is devoted to the analysis and design of digital circuits, where the signal can assume only two possible logic levels. It deals with the basic principles and concepts of digital electronics. It addresses all aspects of combinational logic and provides a detailed understanding of logic gates that are the basic components in the implementation of circuits used to perform functions and operations of Boolean algebra. Combinational logic circuits are characterized by outputs that depend only on the actual input values. Efficient techniques to derive logic equations are proposed together with methods of analysis and synthesis of combinational logic circuits. Each chapter is well structured and is supplemented by a selection of solved exercises covering logic design practices.

Digital Logic Design John F. Passafiume,Michael Douglas.1985

Foundations of Digital Logic Design Gideon Langholz,Abraham Kandel,Joe L Mott.1998-08-11 This text is intended for a first course in digital logic design, at the sophomore or junior level, for electrical engineering, computer engineering and computer science programs, as well as for a number of other disciplines such as physics and mathematics. The book can also be used for self-study or for review by practicing engineers and computer scientists not intimately familiar with the subject. After completing this text, the student should be prepared for a second (advanced) course in digital design, switching and automata theory, microprocessors or computer organization. Request Inspection Copy

Digital Logic and Microprocessor Design with VHDL Enoch O. Hwang.2006 This book will teach students how to design digital logic circuits, specifically combinational and sequential circuits. Students will learn how to put these two types of circuits together to form dedicated and general-purpose microprocessors. This book is unique in that it combines the use of logic principles and the building of individual components to create data

paths and control units, and finally the building of real dedicated custom microprocessors and general-purpose microprocessors. After understanding the material in the book, students will be able to design simple microprocessors and implement them in real hardware.

Digital Systems: Principles and Design (For Anna University) Raj Kamal.2011 Digital Systems: Principles and Design (For Anna University) is designed as an ideal textbook for students of electrical engineering. The book's coverage also meets the requirements of the Digital Electronics paper of the Electronics and Communication Engineering course, and of the Digital Principles and System Design paper of the Computer Science Engineering course. Spread across 18 chapters, the book covers digital fundamentals through worked-out examples and facilitates a firm understanding of the subject.

Fundamentals of Digital Logic with VHDL Design Stephen Brown,Zvonko Vranesic.2008-04-11 'Fundamentals of Digital Logic with VHDL Design' teaches the basic design techniques for logic circuits. It emphasises the synthesis of circuits and explains how circuits are implemented in real chips. Fundamental concepts are illustrated by using small examples, which are easy to understand.

Digital Logic Circuits using VHDL Atul P. Godse,Dr. Deepali A. Godse.2021-01-01 The book is written for an undergraduate course on digital electronics. The book provides basic concepts, procedures and several relevant examples to help the readers to understand the analysis and design of various digital circuits. It also introduces hardware description language, VHDL. The book teaches you the logic gates, logic families, Boolean algebra, simplification of logic functions, analysis and design of combinational circuits using SSI and MSI circuits and analysis and design of the sequential circuits. This book provides in-depth information about multiplexers, de-multiplexers, decoders, encoders, circuits for arithmetic operations, various types of flip-flops, counters and registers. It also covers asynchronous sequential circuits, memories and programmable logic devices.

Digital Logic and Microprocessor Design with Interfacing Enoch O. Hwang.2016-12-05 DIGITAL LOGIC AND MICROPROCESSOR DESIGN WITH INTERFACING, 2E provides a solid foundation for designing digital logic circuits. This unique approach combines the use of logic principles and the building of individual components to create data paths and control units so readers can build dedicated custom microprocessors and general-purpose microprocessors. Readers design simple microprocessors from the ground up, implement them in real hardware, and interface them to actual devices. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Digital Logic Testing and Simulation Alexander Miczo.1986

Digital Logic M. Rafiquzzaman,Steven A. McNinch.2019-09-11 DIGITAL LOGIC

Digital Logic and State Machine Design David J. Comer.1990 From one of the best-known and successful authors in the field comes this new edition of Digital Logic and State Machine Design. The text is concise and practical, and covers the important area of digital system design specifically for undergraduates. Comer's primary goal is to illustrate that sequential circuits can be designed using state machine techniques. These methods apply to sequential circuit design as efficiently as Boolean algebra and Karnaugh mapping methods apply to combinatorial design. After presenting the techniques, Comer proceeds directly into designing digital systems. This task consists of producing the schematic or block diagram of the system based on nothing more than a given set of specifications. The design serves as the basis for the construction of the actual hardware system. In the new Third Edition, Comer introduces state machines earlier than in previous editions, and adds entire chapters on programmable logic devices and computer organization.

Digital Logic Design Principles Norman Balabanian,Bradley Carlson.2007-05 Market_Desc: · Electrical engineers· Logic Designers in Computer

Industry Special Features: · Provides extensive exercises for readers to work out while studying a topic· Presents up-to-date approaches in logic design in later chapters· Discusses the relationship between digital system design and computer architecture About The Book: This is an introductory-level book on the principles of digital logic design. While providing coverage to the usual topics in combinational and sequential circuit principles, it also includes a chapter on the use of the hardware description language ABEL in the design of circuits using PLDs and a chapter on computer organization.

Digital Logic Design Ming-Bo Lin.2021-01-11 Digital Logic Design is a comprehensive textbook, which aims to provide entrylevelreaders a quick start to the field of digital logic design so as to facilitate themwith the capability suitable for the versatility of social change and interdisciplinarylearning. This textbook can be used as a textbook for classroom use in the fields ofelectronics, electrical, computer science, information engineering, mechanical, and soon. The salient features of this textbook are as follows:1. Introduce incrementally the principles of digital logic design and exemplify eachbasic theme and concept with abundant illustrations.2. Detail design principles of various combinational modules, including decoders, encoders, multiplexers, demultiplexers, arithmetic circuits, and so on.3. Introduce design principles of various sequential modules, including counters, registers, shift registers, sequence generators, etc.4. Address the structures, features, and applications of PLD/FPGA devices.5. Exemplify applications of CPLD/FPGA devices with Verilog HDL modules.6. Provide 20 basic and application experiments of digital logic to help readers verifythe consistence of digital logic between principles and practice.7. Include an abundance of review questions in each section to help readers evaluatetheir understandings about the section.8. Deal with Verilog HDL concisely in relevant sections so as to make the readerunderstand how to describe a logic circuit in Verilog HDL precisely.Digital Logic Design is an ideal textbook for the digital logic design course in thefields of electronics, electrical, computer science, information engineering, mechanical, etc, or serves as a valuable reference book for self-study.

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.

Digital Logic Circuit Analysis and Design .1996

A Textbook of Digital Electronics RS Sedha.2008 While writing this treatise,I have constantly kept in mind the requirments of all the students regarding the latest as well as changing trend of their examinations.To make it really useful for the students,latest examination questions of various indian universities as well as other examinations bodies have been included.The Book has been written in easy style,with full details and illustrations.

Digital Electronic Circuits Shuqin Lou,Chunling Yang.2019-05-20 This book presents three aspects of digital circuits: digital principles, digital electronics, and digital design. The modern design methods of using electronic design automation (EDA) are also introduced, including the hardware description language (HDL), designs with programmable logic devices and large scale integrated circuit (LSI).The applications of digital devices and integrated circuits are discussed in detail as well.

Electrical and Computer Engineering Rajiv Kapadia.2015-08-13 An excellent introduction to the digital world in engineering, Introduction to Digital Logic Design explains the simple concepts behind digital logic design from logic gates all the way to the design of sequential machines. Over the course of the eight chapters of the book students explore number systems and codes, simple logic states, boolean algebra, working with logic equations, and simplifying logic functions. They also work with arithmetic in binary systems, common combinational logic functions, counters, and

sequential logic. Each chapter includes practical problems that allow for immediate application of the skills and concepts. All material is based on extensive class testing. Simple yet rigorous, Introduction to Digital Logic Design helps first-semester students see the big picture in logic design and doesn't overwhelm them with extraneous details. The text is suitable for first-year engineering, computer science, and information science courses. Rajiv Kapadia earned his Ph.D. at the University of Oklahoma. Dr. Kapadia is an associate professor of electrical and computer engineering and technology at Minnesota State University, Mankato.

Digital Logic Circuits (As Per Anna University) A.K. Singh.2007

Digital Logic Circuits Atul P. Godse.2007

Digital Electronics Dr. P. Kannan, Mrs. M. Saraswathy.2018-10-01 This book is extensively designed for the third semester ECE students as per Anna university syllabus R-2013. The following chapters constitute the following units Chapter 1, 2 and :-Unit 1 Chapter 3 covers :-Unit 2 Chapter 4 and 5 covers:-Unit 3 Chapter 6 covers :- Unit 4 Chapter 7 covers :- Unit 5 Chapter 8 covers :- Unit 5 CHAPTER 1: Introduces the Number System, binary arithmetic and codes. CHAPTER 2: Deals with Boolean algebra, simplification using Boolean theorems, K-map method, Quine McCluskey method, logic gates, implementation of switching function using basic Logical Gates and Universal Gates. CHAPTER 3: Describes the combinational circuits like Adder, Subtractor, Multiplier, Divider, magnitude comparator, encoder, decoder, code converters, Multiplexer and Demultiplexer. CHAPTER 4: Describes with Latches, Flip-Flops, Registers and Counters CHAPTER 5: Concentrates on the Analysis as well as design of synchronous sequential circuits, Design of synchronous counters, sequence generator and Sequence detector CHAPTER 6: Concentrates the Design as well as Analysis of Fundamental Mode circuits, Pulse mode Circuits, Hazard Free Circuits, ASM Chart and Design of Asynchronous counters. CHAPTER 7: Discussion on memory devices which includes ROM, RAM, PLA, PAL, Sequential logic devices and ASIC. CHAPTER 8: Concentrate on the comparison, operation and characteristics of RTL, DTL, TTL, ECL and MOS families. We have taken enough care to present the definitions and statements of basic laws and theorems, problems with simple steps to make the students familiar with the fundamentals of Digital Design.

Fundamentals of Digital Electronics Dhanasekharan Natarajan.2020-03-25 This book presents the fundamentals of digital electronics in a focused and comprehensivemanner with many illustrations for understanding of the subject with high clarity. DigitalSignal Processing (DSP) application information is provided for many topics of the subjectto appreciate the practical significance of learning. To summarize, this book lays a foundation for students to become DSP engineers.

Digital Electronics 2 Tertulien Ndjountche.2016

EBOOK: Fundamentals of Digital Logic Stephen Brown, Zvonko Vranesic.2008-07-16 Fundamentals of Digital Logic with VHDL Design teaches the basic design techniques for logic circuits. The text provides a clear and easily understandable discussion of logic circuit design without the use of unnecessary formalism. It emphasizes the synthesis of circuits and explains how circuits are implemented in real chips. Fundamental concepts are illustrated by using small examples, which are easy to understand. Then, a modular approach is used to show how larger circuits are designed. VHDL is a complex language so it is introduced gradually in the book. Each VHDL feature is presented as it becomes pertinent for the circuits being discussed. While it includes a discussion of VHDL, the book provides thorough coverage of the fundamental concepts of logic circuit design, independent of the use of VHDL and CAD tools. A CD-ROM containing all of the VHDL design examples used in the book, as well as Altera's Quartus II CAD software, is included free with every text.

Digital Systems Design, Volume III Larry Massengale.2019-01-16 Working as an engineer with advanced weapon systems for more than 25 years, it was crucial to understand the fundamentals of digital systems design development methods and combinational logic circuits. Whether as a

technician or as an engineer, these fundamentals are the basics of engineering and are essential in interpreting logic gate functionality. The intent of this book is to provide much more information than most commercial engineering references currently offer. Chapter 1, Latch and Flip Flop Circuits, discusses fundamental operations of NAND gate latch, NOR gate latch, gated S-C latch, gated D latch, four-bit bistable latch, D-type flip flop, JK-type flip flop, and master slave JK-type flip flop circuits. Chapter 2, Characteristics of Digital Circuits, provides a brief introduction to circuit characteristics. This chapter discusses RC time constants, electrical and dynamic behavior of circuits, timing considerations, and data storage and transfer devices. The chapter review and answer sections contain an extensive number of questions that afford comprehensive insights into obtaining the answers. This book will be an extremely valuable asset for technical and engineering students studying digital system design.

Computer Logic John Y. Hsu.2012-12-06 This book provides the reader with the key concepts and techniques of modern digital logic design and applications. This concise treatment provides essential development and explanations for both classical and modern topics. The modern topics include unicode, unipolar transistors, copper technology, flash memory, HDL, verilog and logic simulation software tools. Also covered are combinatorial logic circuits and transistor circuits. It will be an essential resource for computer scientists, logic circuit designers and computer engineers.

Digital Systems Raj Kamal.2009

Digital Electronics 3 Tertulien Ndjountche.2016-10-20 This third volume in the comprehensive Digital Electronics series, which explores the basic principles and concepts of digital circuits, focuses on finite state machines. These machines are characterized by a behavior that is determined by a limited and defined number of states, the holding conditions for each state, and the branching conditions from one state to another. They only allow one transition at a time and can be divided into two components: a combinational logic circuit and a sequential logic circuit. The approach is gradual and relatively independent of each other chapters. To facilitate the assimilation and practical implementation of various concepts, the book is complemented by a selection of practical exercises.

Digital Logic Circuits Dr. P. Kannan, Mrs. M. Saraswathi, Mr. C. Rameshkumar. PREFACE OF THE BOOK This book is extensively designed for the third semester EEE/EIE students as per Anna university syllabus R-2013. The following chapters constitute the following units Chapter 1, 9 covers :- Unit 1 Chapter 2 and 3 covers :- Unit 2 Chapter 4 and 5 covers :- Unit 3 Chapter 6 and 7 covers :- Unit 4 Chapter 8 VHDL :- Unit 5 CHAPTER 1: Introduces the Number System, binary arithmetic and codes. CHAPTER 2: Deals with Boolean algebra, simplification using Boolean theorems, K-map method, Quine McCluskey method, logic gates, implementation of switching function using basic Logical Gates and Universal Gates. CHAPTER 3: Describes the combinational circuits like Adder, Subtractor, Multiplier, Divider, magnitude comparator, encoder, decoder, code converters, Multiplexer and Demultiplexer. CHAPTER 4: Describes with Latches, Flip-Flops, Registers and Counters CHAPTER 5: Concentrates on the Analysis as well as design of synchronous sequential circuits, Design of synchronous counters, sequence generator and Sequence detector CHAPTER 6: Concentrates the Design as well as Analysis of Fundamental Mode circuits, Pulse mode Circuits, Hazard Free Circuits, ASM Chart and Design of Asynchronous counters. CHAPTER 7: Discussion on memory devices which includes ROM, RAM, PLA, PAL, Sequential logic devices and ASIC. CHAPTER 8: The chapter concentrates on the design, fundamental building blocks, Data types, operates, subprograms, packages, compilation process used for VHDL. It discusses on Finite state machine as an important tool for designing logic level state machines. The chapter also discusses register transform level designing and test benches usage in stimulation of the state logic machines CHAPTER 9: Concentrate on the comparison, operation and characteristics of RTL, DTL, TTL, ECL and MOS families. We have taken enough care to present the definitions and statements of basic laws and theorems, problems with simple steps to make the students familiar with the fundamentals of Digital Design.

DIGITAL ELECTRONICS AND LOGIC DESIGN B. SOMANATHAN NAIR.2002-01-01 Designed as a textbook for undergraduate students in Electrical Engineering, Electronics, Computer Science, and Information Technology, this up-to-date, well-organized study gives an exhaustive treatment of the basic principles of Digital Electronics and Logic Design. It aims at bridging the gap between these two subjects. The many years of teaching undergraduate and postgraduate students of engineering that Professor Somanathan Nair has done is reflected in the in-depth analysis and student-friendly approach of this book. Concepts are illustrated with the help of a large number of diagrams so that students can comprehend the subject with ease. Worked-out examples within the text illustrate the concepts discussed, and questions at the end of each chapter drill the students in self-study.

Fundamentals of Digital Logic with VHDL Design Stephen D. Brown, Zvonko G. Vranesic.2000 This text is intended for the digital logic design course found in most electrical and computer engineering programs. The authors provide a balance between basic concepts and practical applications using computer-aided design tools.

Fundamentals of Digital Logic and Microcontrollers M. Rafiquzzaman.2014-09-15 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

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Digital Logic Circuit Anna University Introduction

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