

Digital Logic Circuit Anna University Notes

Digital Circuits Jerzy Ryszard Nowicki, L. J. Adam. 1990 A guide to the world of computers, data communications and control circuits, this book would be of interest to anyone attempting to understand the digital integrated circuit devices inside their microcomputer. The book contains a number of worked design examples which can be implemented directly in most cases on a breadboard system together with unworked exercises to test the readers design skills. The book would be suitable for undergraduates, National or Higher BTEC students and electrical and electronic engineers and technicians

Digital Logic Techniques T. J. Stonham. 1996

Fundamentals and Applications of Digital Logic Circuits Sol Libes. 1975

Problems and Solutions in Logic Design D. Zissos, F. G. Duncan, Fraser George Duncan. 1976

Digital Logic and State Machine Design David J. Comer. 1984

Digital Logic and Microprocessor Design with Interfacing ENOCH. HWANG. 2017-01

Notes for Digital Logic Design for Instrumentation Systems University of Michigan. Engineering Summer Conferences. 1971

Understanding Digital Electronics Ronald Horace Warring, M. J. Sanfilippo. 1989 A highly accessible introduction to the workings of digital electronics, the components at the heart of modern computer technology.

Digital Logic Circuits Atul P. Godse. 2007

Asynchronous Operators of Sequential Logic: Venjunction & Sequention Vadim

Vasyukevich. 2011-06-18 This book is dedicated to new mathematical instruments assigned for logical modeling of the memory of digital devices. The case in point is logic-dynamical operation named venjunction and venjunctive function as well as sequention and sequential function. Venjunction and sequention operate within the framework of sequential logic. In a form of the corresponding equations, they organically fit analytical expressions of Boolean algebra. Thus, a sort of symbiosis is formed using elements of asynchronous sequential logic on the one hand and combinational logic on the other hand. So, asynchronous logic is represented in the form of enhanced Boolean logic. The book contains initial concepts, fundamental definitions, statements, principles and rules needed for theoretical justification of the mathematical apparatus and its validity for asynchronous logic. Asynchronous operators named venjunctor and sequentor are designed for practical implementation. These basic elements are assigned for realizing of memory functions in sequential circuits. Present research work is the final stage of generalization and systematization of all those ideas and investigations, author's interest to which alternately flashed up and faded over many years and for various reasons until formed "critical mass", and all findings were arranged definitively as a mathematical basis of a theory appropriately associated under a common theme - asynchronous sequential logic, essentially classified as switching logic, which falls into category of algebraic logics.

Design of Logic Systems Douglas Lewin. 1985

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 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.

Design of Testable Logic Circuits R. G. Bennetts.1984

Digital Logic and Switching Circuits Jefferson C. Boyce.1975

Handbook of Logic Circuits John D. Lenk.1972

Logic Circuits and Microcomputer Systems Claude A. Wiatrowski, Charles H. House.1980

Foundations of Digital Logic Design Gideon Langholz.1998

An Introduction to Digital Logic Alan Potton.1973

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 Logic Circuit Analysis and Design Victor Peter Nelson.1995 For introductory digital logic design or computer engineering courses in electrical and computer engineering or computer science at the sophomore- or junior-level. Many recent texts place instructors in the difficult position of choosing between authoritative, state-of-the-art coverage and an approach that is highly supportive of student learning. This carefully developed text was widely praised by reviewers for both its great clarity and its rigor. The book balances theory and practice in depth without getting bogged down in excessive technical or mathematical language and has abundant coverage of current topics of interest, such as programmable devices, computer-aided design, and testability. An unusually large number of illustrations, examples, and problems help students gain a solid sense of how theory underlies practice.

Digital Logic Circuit Analysis and Design .1996

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.

Fundamentals of Digital Logic with VHDL Design Stephen D. Brown,Zvonko G. Vranesic.2009
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.

Digital Circuits and Logic Design Samuel C. Lee.1976

Introduction to Logic Circuits & Logic Design with Verilog Brock J. LaMeres.2019
This textbook for courses in Digital Systems Design introduces students to the fundamental hardware used in modern computers. Coverage includes both the classical approach to digital system design (i.e., pen and paper) in addition to the modern hardware description language (HDL) design approach (computer-based). Using this textbook enables readers to design digital systems using the modern HDL approach, but they have a broad foundation of knowledge of the underlying hardware and theory of their designs. This book is designed to match the way the material is actually taught in the classroom. Topics are presented in a manner which builds foundational knowledge before moving onto advanced topics. The author has designed the presentation with learning goals and assessment at its core. Each section addresses a specific learning outcome that the student should be able to do after its completion. The concept checks and exercise problems provide a rich set of assessment tools to measure student performance on each outcome.

Advances in Automation, Signal Processing, Instrumentation, and Control Venkata Lakshmi Narayana Komanapalli,N. Sivakumaran,Santoshkumar Hampannavar.2021-03-04
This book presents the select proceedings of the International Conference on Automation, Signal Processing, Instrumentation and Control (i-CASIC) 2020. The book mainly focuses on emerging technologies in electrical systems, IoT-based instrumentation, advanced industrial automation, and advanced image and signal processing. It also includes studies on the analysis, design and implementation of instrumentation systems, and high-accuracy and energy-efficient controllers. The contents of this book will be useful for beginners, researchers as well as professionals interested in instrumentation and control, and other allied fields.

Digital Design and Verilog HDL Fundamentals Joseph Cavanagh.2017-12-19
Comprehensive and self contained, this tutorial covers the design of a plethora of combinational and sequential logic circuits using conventional logic design and Verilog HDL. Number systems and number representations are presented along with various binary codes. Several advanced topics are covered, including functional decomposition and iterative networks. A variety of examples are provided for combinational and sequential logic, computer arithmetic, and advanced topics such as Hamming code error correction. Constructs supported by Verilog are described in detail. All designs are continued to completion. Each chapter includes numerous design issues of varying complexity to be resolved by the reader.

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.

Digital Logic Testing and Simulation Alexander Miczo. 1986

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 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.

A Textbook of Digital Electronics RS Sedha. 2008 While writing this treatise, I have constantly kept in mind the requirements 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.

Applied Digital Logic Exercises Using FPGAs K Wick. 2017-09-28

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.

Logic Design Jaden Mclean & Carmen Hurley. 2019-11-07 The book attempts to achieve a balance between theory and application. For this reason, the book does not over-emphasize the mathematics of switching theory; however it does present the theory which is necessary for understanding the fundamental concepts of logic design. Written in a student-friendly style, the book provides an in-depth knowledge of logic design. Striking a balance between theory and practice, it covers topics ranging from number systems, binary codes, logic gates and Boolean algebra, design of combinational logic circuits, synchronous and asynchronous sequential circuits, etc. The main emphasis of this book is to highlight the theoretical concepts and systematic synthesis techniques that can be applied to the design of practical digital systems. This comprehensive book is written for the graduate students of electronics and communication engineering, electrical and electronics engineering, instrumentation engineering, telecommunication engineering, computer science and engineering, and information technology.

Introduction to Logic Design Sajjan G. Shiva.2018-10-03 The second edition of this text provides an introduction to the analysis and design of digital circuits at a logic, instead of electronics, level. It covers a range of topics, from number system theory to asynchronous logic design. A solution manual is available to instructors only. Requests must be made on official school stationery.

Proceedings of the International Conference on Nano-electronics, Circuits & Communication Systems Vijay Nath.2017-03-24 This volume comprises select papers from the International Conference on Nano-electronics, Circuits & Communication Systems(NCCS). The conference focused on the frontier issues and their applications in business, academia, industry, and other allied areas. This international conference aimed to bring together scientists, researchers, engineers from academia and industry. The book covers technological developments and current trends in key areas such as VLSI design, IC manufacturing, and applications such as communications, ICT, and hybrid electronics. The contents of this volume will prove useful to researchers, professionals, and students alike.

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
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Digital Logic Circuit Anna University Notes Introduction

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