

What is a Digital Logic Gate?



Electrical 4 U

Digital Logic Circuits

**Dr. P. Kannan, Mrs. M. Saraswathi, Mr.
C. Rameshkumar**

Digital Logic Circuits:

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 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, demultiplexers, 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. Fundamentals and Applications of Digital Logic Circuits Sol Libes, 1975 Digital Logic Techniques, 3rd Edition John Stonham, 1996-05-19 The third edition of Digital Logic Techniques provides a clear and comprehensive treatment of the representation of data operations on data combinational logic design, sequential logic, computer architecture, and practical digital circuits. A wealth of exercises and worked examples in each chapter give students valuable experience in applying the concepts and techniques discussed. Beginning with an objective comparison between analogue and digital representation of data, the author presents the Boolean algebra framework for digital electronics, develops combinational logic design from first principles, and presents cellular logic as an alternative structure more relevant than canonical forms to VLSI implementation. He then addresses sequential logic design and develops a strategy for designing finite state machines, giving students a solid foundation for more advanced studies in automata theory. The second half of the book focuses on the digital system as an entity. Here the author examines the implementation of logic systems in programmable hardware, outlines the specification of a system, explores arithmetic processors, and elucidates fault diagnosis. The final chapter examines the electrical properties of logic components, compares the different logic families, and highlights the problems that can arise in constructing practical hardware systems. Digital Electronics 1 Tertulien Ndjountche, 2016-06-20 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 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 LOGIC DESIGN Sonali Singh, 2018-06-01 Description The book is an attempt to make Digital Logic Design easy
 and simple to understand The book covers various features of Logic Design using lots of examples and relevant diagrams The
 complete text is reviewed for its correctness This book is an outcome of sincere effort and hard work to bring concepts of
 Digital Logic Design close to the audience of this book The salient features of the book Easy explanation of Digital System
 and Binary Numbers with lots of solved examples Detailed covering of Boolean Algebra and Gate Level Minimization with
 proper examples and diagrammatic representation Detailed analysis of different Combinational Logic Circuits Complete
 Synchronous sequential Logic understanding Deep understanding of Memory and Programmable Logic Detailed analysis of
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 and Binary Numbers Part 2 Boolean Algebra and Gate Level Minimization Unit 2 Combinational Logic Unit 3 Sequential
 Circuits Unit 4 Memory Programmable Logic and Design Unit 5 Asynchronous Sequential Logic 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 **Digital Logic Circuits (As Per Anna University)** A.K. Singh, 2007 Digital Logic Circuits Atul P.
 Godse, 2007 **Fundamentals of Digital Logic with VHDL Design with CD-ROM** Stephen Brown, Zvonko

Vranesic, 2008-04-14 *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 Electronics 2 Tertulien Ndjountche, 2016-08-16 As electronic devices become increasingly prevalent in everyday life, digital circuits are becoming even more complex and smaller in size. This book presents the basic principles of digital electronics in an accessible manner, allowing the reader to grasp the principles of combinational and sequential logic and the underlying techniques for the analysis and design of digital circuits. Providing a hands-on approach, this work introduces techniques and methods for establishing logic equations and designing and analyzing digital circuits. Each chapter is supplemented with practical examples and well-designed exercises with worked solutions. This is the second of three volumes, focusing on sequential and arithmetic logic circuits. It covers various aspects related to the following topics: latch and flip-flop, binary counters, shift registers, arithmetic and logic circuits, digital integrated circuit technology, semiconductor memory, and programmable logic circuits. Along with the two accompanying volumes, this book is an indispensable tool for students at a bachelor's or master's level seeking to improve their understanding of digital electronics and is detailed enough to serve as a reference for electronic automation and computer engineers.

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 Principles and Logic Design Arijit Saha, Nilotpal Manna, 2009-01-28 This text and reference provides students and practicing engineers with an introduction to the classical methods of designing electrical circuits but incorporates modern logic design techniques used in the latest microprocessors, microcontrollers, microcomputers, and various LSI components. The book provides a review of the classical methods, e.g., the basic concepts of Boolean algebra.

combinational logic and sequential logic procedures before engaging in the practical design approach and the use of computer aided tools The book is enriched with numerous examples and their solutions over 500 illustrations and includes a CD ROM with simulations additional figures and third party software to illustrate the concepts discussed in the book

Digital Logic and Microprocessors Frederick J. Hill, Gerald R. Peterson, 1984 A carefully integrated treatment for a one or two semester first course in computer hardware at the sophomore junior level this text includes up to date discussions of digital logic combined with an in depth look at microprocessor programming and interface design An introduction to hardware description languages is provided as a means of describing more complex sequential circuits and as a transition to microprocessors

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

An Introduction to Logic Circuit Testing Parag K. Lala, 2022-06-01 An Introduction to Logic Circuit Testing provides a detailed coverage of techniques for test generation and testable design of digital electronic circuits systems The material covered in the book should be sufficient for a course or part of a course in digital circuit testing for senior level undergraduate and first year graduate students in Electrical Engineering and Computer Science The book will also be a valuable resource for engineers working in the industry This book has four chapters Chapter 1 deals with various types of faults that may occur in very large scale integration VLSI based digital circuits Chapter 2 introduces the major concepts of all test generation techniques such as redundancy fault coverage sensitization and backtracking Chapter 3 introduces the key concepts of testability followed by some ad hoc design for testability rules that can be used to enhance testability of combinational circuits Chapter 4 deals with test generation and response evaluation techniques used in BIST built in self test schemes for VLSI chips Table of Contents Introduction Fault Detection in Logic Circuits Design for Testability Built in Self Test References

FPGA-Based Embedded System Developer's Guide A. Arockia Basil Raj, 2018-04-09 The book covers various aspects of VHDL programming and FPGA interfacing with examples and sample codes giving an overview of VLSI technology digital circuits design with VHDL programming components functions and procedures and arithmetic designs followed by coverage of the core of external I O programming algorithmic state machine based system design and real world interfacing examples Focus on real world applications and peripherals interfacing for different applications like data acquisition control communication display computing instrumentation digital signal processing and top module design Aims to be a quick reference guide to design digital architecture in the FPGA and develop system with RTC data transmission protocols

Digital Electronics Demystified Myke Predko, 2005-01-11 The field of teaching digital electronics has not changed significantly in the past 20 years Many of the same books that first became available in the late 1970s and early 1980s are still being used as basic texts In the 20 years since these were written

the basic rules have not changed but they do not provide strong links to modern electronics including CMOS logic Programmable Logic Devices and microprocessor microcontroller interfacing Courses teaching introductory digital electronics will fill in the missing areas of information for students but neither the instructors nor students have resources to explain modern technology and interfaces One assumption made by all the standard texts is that experimenting with digital electronics cannot be done easily in the proposed book digital guru Myke Predko will show how readers can set up their own apparatus for experimenting with digital electronics for less than 10

SWITCHING THEORY AND LOGIC DESIGN, Third Edition KUMAR, A. ANAND, 2016-07-18 This comprehensive text on switching theory and logic design is designed for the undergraduate students of electronics and communication engineering electrical and electronics engineering electronics and computers engineering electronics and instrumentation engineering telecommunication engineering computer science and engineering and information technology It will also be useful to M Sc electronics M Sc computers AMIE IETE and diploma students Written in a student friendly style this book now in its Third Edition provides an in depth knowledge of switching theory and the design techniques of digital circuits Striking a balance between theory and practice it covers topics ranging from number systems binary codes logic gates and Boolean algebra to minimization using K maps and tabular method design of combinational logic circuits synchronous and asynchronous sequential circuits and algorithmic state machines The book discusses threshold gates and programmable logic devices PLDs In addition it elaborates on flip flops and shift registers Each chapter includes several fully worked out examples so that the students get a thorough grounding in related design concepts Short questions with answers review questions fill in the blanks multiple choice questions and problems are provided at the end of each chapter These help the students test their level of understanding of the subject and prepare for examinations confidently NEW TO THIS EDITION VERILOG programs at the end of each chapter

Digital Logic Design Principles Norman Balabanian, Bradley Carlson, 2000-11-17 This book is an introduction on the principles of digital logic circuits 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

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