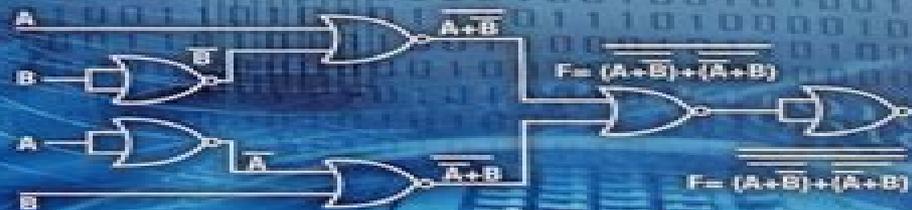
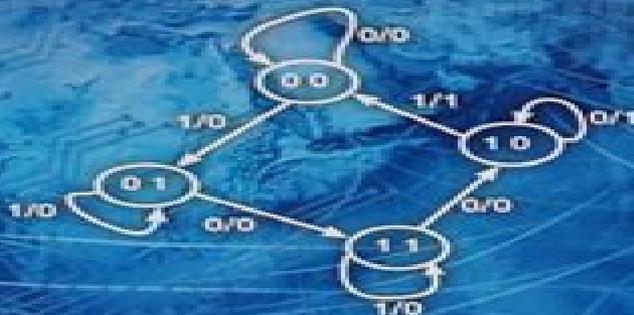


Introduction to Digital Logic

For the Students of B.E
(Computer, Electronics, Electrical, Biomedical)
DBEE, BSC CSIT, BCA, BIT, BCIS, BIM, Bed. ICT



Er. Suvash Chandra Gautam
Er. Ganesh Ram Suwal
Er. Raj Kumar Maharjan

An Introduction To Digital Logic

Jerry C. Whitaker



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An introduction to digital logic Alan Potton,1975

An Introduction to Digital Logic A Potton,2013-12-31

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Rajiv Kapadia,2015-06-19 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

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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

Logic Design Mike Wharton,1994-01-01 This is a clear introduction to logic circuit design As well as providing a first

guide for the beginner the volume includes practical information and reference material for the more experienced electronics

amateur or student

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Repre M. K. Gooroochurn,2018-10-16 Digital technology has become ubiquitous in our modern society to the extent that we

risk of being left behind and becoming cut off if we do not adopt it This KES aims to show why digital technology is becoming

so appealing what digital data are what operations can be performed on them and how digital logic theory can be used to

systematically formulate solutions to several practical problems As we become immersed in the 0 s and 1 s of a digital world

knowing the differences between the way our smart digital companions work and how we humans interpret information is of

high relevance today irrespective of the wake of life we find ourselves in with respect to digital technology Customers are

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and for anyone aspiring to get into this rapidly evolving environment as a professional the basics and principles are a must

The underlying digital principles are also found to be a useful asset for learning computer programming as it enables to

understand the machine level operations of the computer and hence equips one to understand unexpected behaviors of a

piece of code and in troubleshooting bugs *Digital Logic* M. Rafiquzzaman,Steven A. McNinch,2019-09-11 Digital Logic

with an Introduction to Verilog and FPGA Based Design provides basic knowledge of field programmable gate array FPGA

design and implementation using Verilog a hardware description language HDL commonly used in the design and verification

of digital circuits Emphasizing fundamental principles this student friendly textbook is an ideal resource for introductory

digital logic courses Chapters offer clear explanations of key concepts and step by step procedures that illustrate the real

world application of FPGA based design Designed for beginning students familiar with DC circuits and the C programming language the text begins by describing of basic terminologies and essential concepts of digital integrated circuits using transistors Subsequent chapters cover device level and logic level design in detail including combinational and sequential circuits used in the design of microcontrollers and microprocessors Topics include Boolean algebra and functions analysis and design of sequential circuits using logic gates FPGA based implementation using CAD software tools and combinational logic design using various HDLs with focus on Verilog

Introduction to Digital Logic Design Tariq Jamil, Iftaquaruddin Mohammed, 2011-09 Various books on the topic of digital logic design are available in the market today which tend to focus on presenting detailed description of the topics associated with this subject area Unfortunately because of limited time during the semester most students of digital logic design are unable to read each and every page of these books to ascertain the main objective of each topic and therefore require a more succinct and to the point approach towards learning about these fundamental concepts This book is a compilation of lectures in digital logic design resulting from teaching of this subject by the authors during the past several years and is intended to provide concise description of the topic commonly covered in a one semester course Typical questions or problems which may be asked in examinations from the students are indicated at the conclusion of each chapter to assist students with the formulation of their study plans It is hoped that this book will assist both students and practicing computer engineers in understanding of the fundamental concepts of digital logic design and can be used as a reference book throughout their professional career

Digital Logic Design Ming-Bo Lin, 2021-01-11 Digital Logic Design is a comprehensive textbook which aims to provide entry level readers a quick start to the field of digital logic design so as to facilitate them with the capability suitable for the versatility of social change and interdisciplinary learning This textbook can be used as a textbook for classroom use in the fields of electronics 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 each basic 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 verify the consistence of digital logic between principles and practice
- 7 Include an abundance of review questions in each section to help readers evaluate their understandings about the section
- 8 Deal with Verilog HDL concisely in relevant sections so as to make the reader understand how to describe a logic circuit in Verilog HDL precisely

Digital Logic Design is an ideal textbook for the digital logic design course in the fields of electronics electrical computer science information engineering mechanical etc or serves as a valuable reference book for self study

Introduction to

Digital Logic Loquias Rizza T,2015-03-12 This book provides presentation of the fundamental concepts in logic circuits in a simplified text approach with workbook focused on number systems and conversion logic functions representations logic gates and logic simplification techniques This book is intended for the beginner course in digital electronics and logic design for electrical electronics engineering and technology vocational students 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 Introduction to Digital Logic Design John Patrick Hayes,1993-01-01 **Schaum's Outline of Introduction to Digital Systems** James E. Palmer,David E. Perlman,1993-01-22 A solved problem approach for a first course in digital systems characterized by a systematic approach to design this outline incorporates state of the art design technology and descriptions of available design oriented software plus a computer drawn illustration program **Introduction to Logic and Computer Design** Alan B. Marcovitz,2008 *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 **Introduction to Logic Circuits & Logic Design with VHDL** Brock J. LaMeres,2023-10-24 This textbook introduces readers to the fundamental hardware used in modern computers The only pre requisite is algebra so it can be taken by college freshman or sophomore students or even used in Advanced Placement courses in high school This book presents 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 This textbook enables readers to design digital systems using the modern HDL approach while ensuring they have a solid 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 content with learning goals and assessment at its core Each section addresses a specific learning outcome that the learner should be able to do after its completion The concept checks and exercise problems provide a rich set of assessment tools to measure learner performance on each outcome This book can

be used for either a sequence of two courses consisting of an introduction to logic circuits Chapters 1-7 followed by logic design Chapters 8-14 or a single accelerated course that uses the early chapters as reference material

Fundamentals of Digital Logic with Verilog Design Stephen D. Brown, Zvonko G. Vranesic, 2002 Fundamentals of Digital Logic with Verilog Design is intended for an introductory course in digital logic design which is a basic course in most Electrical and Computer Engineering programs The authors provide a desirable balance between classical and modern design approaches Basic concepts are introduced using simple logic circuits which are designed by using both manual techniques and modern CAD tool based methods Having established the fundamental concepts more complex realistic circuits are then designed with the CAD tools The Verilog language is an integral part of design techniques used throughout the book Altera's advanced Max plus II CAD system on CD-ROM and a series of step by step tutorials are included

Introduction to Logic Circuits & Logic Design with Verilog Brock J. LaMeres, 2017-04-17 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

[The Electronics Handbook](#) Jerry C. Whitaker, 2018-10-03 During the ten years since the appearance of the groundbreaking bestselling first edition of The Electronics Handbook the field has grown and changed tremendously With a focus on fundamental theory and practical applications the first edition guided novice and veteran engineers along the cutting edge in the design production installation operation and maintenance of electronic devices and systems Completely updated and expanded to reflect recent advances this second edition continues the tradition The Electronics Handbook Second Edition provides a comprehensive reference to the key concepts models and equations necessary to analyze design and predict the behavior of complex electrical devices circuits instruments and systems With 23 sections that encompass the entire electronics field from classical devices and circuits to emerging technologies and applications The Electronics Handbook Second Edition not only covers the engineering aspects but also includes sections on reliability safety and engineering management The book features an individual table of contents at the beginning of each chapter which enables engineers from industry government and academia to navigate easily to the vital information they need This is truly the most comprehensive easy to use reference on electronics available

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