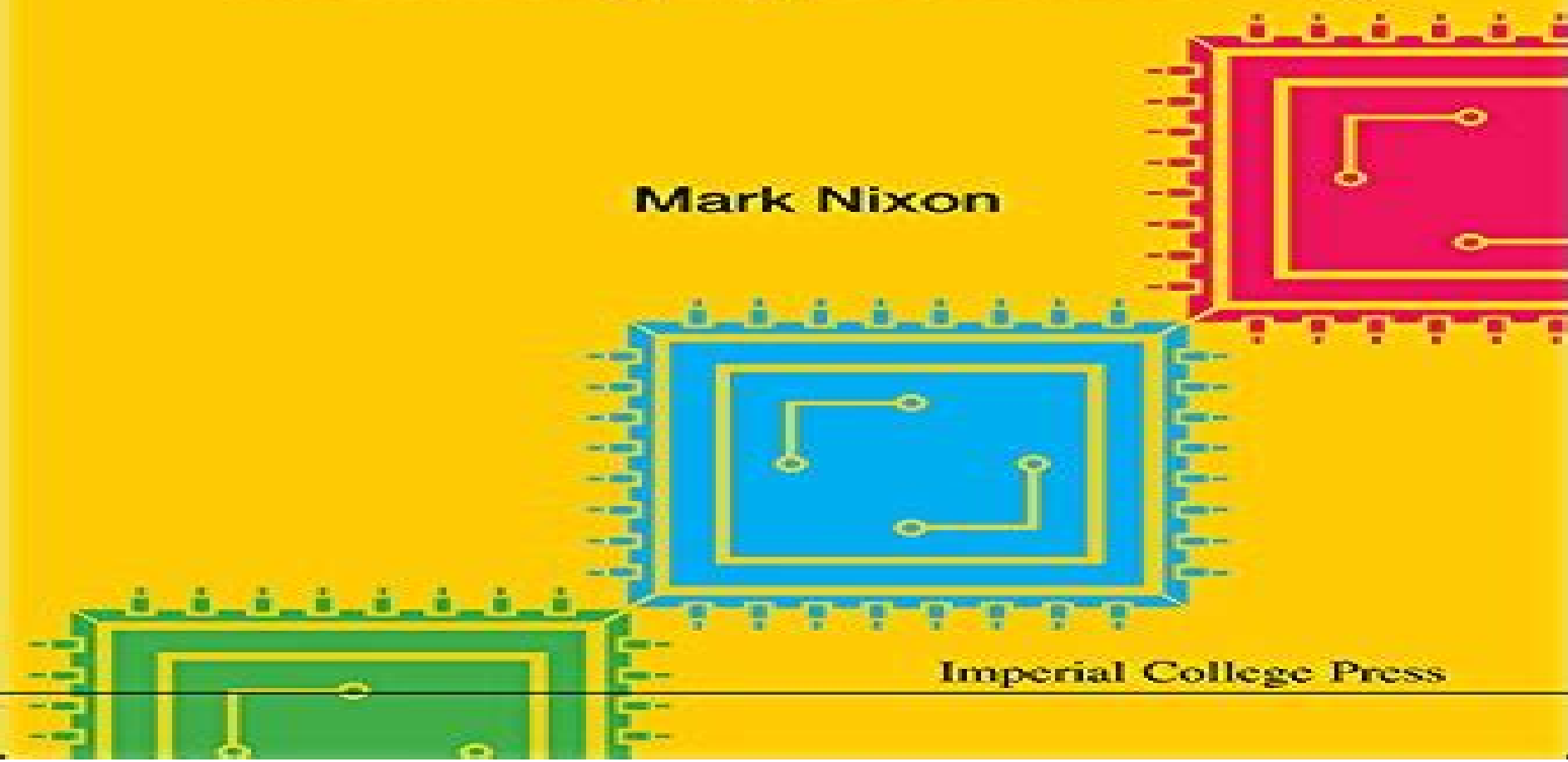


Digital Electronics: A Primer

Introductory Logic Circuit Design

Mark Nixon

Imperial College Press



Digital Electronics A Primer Introductory Logic Circuit Design Icp Primers In Electronics And Computer Science

Mark S Nixon



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Processing And Analysis: A Primer Georgy Gimel'farb,Patrice Delmas,2018-08-24 This textbook guides readers through their first steps into the challenging world of mimicking human vision with computational tools and techniques pertaining to the field of image processing and analysis While today s theoretical and applied processing and analysis of images meet with challenging and complex problems this primer is confined to a much simpler albeit critical collection of image to image transformations including image normalisation enhancement and filtering It serves as an introduction to beginners a refresher for undergraduate and graduate students as well as engineers and computer scientists confronted with a problem to solve in computer vision The book covers basic image processing computer vision pipeline techniques which are widely used in today s computer vision computer graphics and image processing giving the readers enough knowledge to successfully tackle a wide range of applied problems An Elementary Approach To Design And Analysis Of Algorithms

Lekh Rej Vermani,Shalini Vermani,2019-05-29 The book under review is an interesting elaboration that fills the gaps in libraries for concisely written and student friendly books about essentials in computer science I recommend this book for anyone who would like to study algorithms learn a lot about computer science or simply would like to deepen their

knowledge The book is written in very simple English and can be understood even by those with limited knowledge of the English language It should be emphasized that despite the fact that the book consists of many examples mathematical formulas and theorems it is very hard to find any mistakes errors or typos zbmATH In computer science an algorithm is an unambiguous specification of how to solve a class of problems Algorithms can perform calculation data processing and automated reasoning tasks As an effective method an algorithm can be expressed within a finite amount of space and time and in a well defined formal language for calculating a function Starting from an initial state and initial input perhaps empty the instructions describe a computation that when executed proceeds through a finite number of well defined successive states eventually producing output and terminating at a final ending state The transition from one state to the next is not necessarily deterministic some algorithms known as randomized algorithms incorporate random input This book introduces a set of concepts in solving problems computationally such as Growth of Functions Backtracking Divide and Conquer Greedy Algorithms Dynamic Programming Elementary Graph Algorithms Minimal Spanning Tree Single Source Shortest Paths All Pairs Shortest Paths Flow Networks Polynomial Multiplication to ways of solving NP Complete Problems supported with comprehensive and detailed problems and solutions making it an ideal resource to those studying computer science computer engineering and information technology

Programming: A Primer - Coding For Beginners Thomas James Bell, 2015-07-03 Have you ever wanted to learn how to program but never found quite the right book to get you started Programming A Primer gets you going straight away with the fundamentals of what programming is basic programming with Python and the fundamental aspects of practical web development In this book you ll learn about Programming A Primer offers an easy way into coding for anyone with an interest in using technology to solve problems whether a school or new undergraduate computer science student or a working professional It gives everyone regardless of background the ideal foundations and motivation needed to get to grips with programming A companion website can be found here *D'oh!*

Fourier: Theory, Applications, And Derivatives Mark S Nixon, 2022-03-10 D oh Fourier introduces the Fourier transform and is aimed at undergraduates in Computer Science Mathematics and Applied Sciences as well as for those wishing to extend their education Formulated around ten key points this accessible book is light hearted and illustrative with many applications The basis and deployment of the Fourier transform are covered applying real world examples throughout inductively rather than the theoretical approach deductively The key components of the textbook are continuous signals analysis discrete signals analysis image processing applications of Fourier analysis together with the origin and nature of the transform itself D oh Fourier is reproducible via MATLAB Octave and is supported by a comprehensive website which provides the code contained within the book Foundation of Digital Electronics and Logic Design Subir Kumar Sarkar, Asish Kumar

De, Souvik Sarkar, 2014-12-10 This book focuses on the basic principles of digital electronics and logic design It is designed as a textbook for undergraduate students of electronics electrical engineering computer science physics and information

technology The text covers the syllabi of several Indian and foreign universities It depicts the comprehensive resources

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 Electronics Anil K. Maini, 2007-09-27 The fundamentals and implementation of digital electronics are essential to understanding the design and working of consumer industrial electronics communications embedded systems computers security and military equipment Devices used in applications such as these are constantly decreasing in size and employing more complex technology It is therefore essential for engineers and students to understand the fundamentals implementation and application principles of digital electronics devices and integrated circuits This is so that they can use the most appropriate and effective technique to suit their technical need This book provides practical and comprehensive coverage of digital electronics bringing together information on fundamental theory operational aspects and potential applications With worked problems examples and review questions for each chapter Digital Electronics includes information on number systems binary codes digital arithmetic logic gates and families and Boolean algebra an in depth look at multiplexers de multiplexers devices for arithmetic operations flip flops and related devices counters and registers and data conversion circuits up to date coverage of recent application fields such as programmable logic devices microprocessors microcontrollers digital troubleshooting and digital instrumentation A comprehensive must read book on digital electronics for senior undergraduate and graduate students of electrical electronics and computer engineering and a valuable reference book for professionals and researchers

Principles of Digital Electronics K. Meena, 2009-12 This book teaches the basic principles of digital circuits It is appropriate for an introductory course in digital electronics for the students of B Sc Computer Science B Sc Electronics B Sc Information Technology B Sc Physics Bachelor of Computer Applications BCA Postgraduate Diploma in Computer Applications Master of Computer Applications MCA The book emphasizes the must know concepts that should be covered in an introductory course and provides an abundance of clearly explained examples so essential for a thorough understanding of the principles involved in the analysis and design of digital computers The book takes students step by step through digital theory focusing on Number representation systems and codes for representing information in digital systems Use of logic gates in building digital circuits Basic postulates and theorems of Boolean algebra Karnaugh map method for simplifying Boolean functions Arithmetic circuits such as adders and subtractors Combinational circuit building blocks such as multiplexers decoders and encoders Sequential circuit building blocks such as flip flops counters and registers Operation of memory elements such as RAM DRAM magnetic disk magnetic bubble optical disk etc 1 Number Systems and Codes 2 Logic Gates and Circuits 3 Boolean Algebra 4 Combinational Logic Circuits 5 Sequential Logic

Circuits 6 Counters and Shift Registers 7 MEMORY ELEMENTS Digital Circuit Design for Computer Science Students
 Niklaus Wirth,1995-08-23 *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 *Introduction to Digital Electronics* J. Crowe,Barrie Hayes-Gill,1998-03-27 This text takes the student from the very basics of digital electronics to an introduction of state of the art techniques used in the field It is ideal for any engineering or science student who wishes to study the subject from its basic principles as well as serving as a guide to more advanced topics for readers already familiar with the subject The coverage is sufficiently in depth to allow the reader to progress smoothly onto higher level texts **Integrated Circuits in Digital Electronics** Arpad Barna,Dan I. Porat,1987-01-21 Introduction to Digital Techniques Second Edition Dan I Porat and Arpad Barna An introduction to digital techniques that is oriented toward available integrated circuits and the way they are used The material offers thorough coverage of all principles and applications requiring only a rudimentary knowledge of transistor circuits and elementary algebra The second edition covers the most up to date developments in logic circuits Schottky diode clamped TTL CMOS as well as advances in very large scale integration VLSI The book contains numerous self evaluation questions worked examples illustrations exercises and tables Topics covered in the second edition include basic logic circuits number systems coding Boolean algebra and simplification methods combinational logic circuits flip flops FFs counters shift registers and shift register counters LSI and VLSI arithmetic circuits code converters and displays computers and microcomputers digital to analog and analog to digital converters and systems considerations 1986 0 471 09187 1 480 pp **Introduction to Digital Electronics** Kenneth J. Reid,Robert K. Dueck,2008 The perfect introduction to digital concepts applications and design Digital Design with CPLD Applications uses a logical organization of topics clear explanations and current examples to present key information in a way that is easy to grasp Unique in its approach this book covers combinational and sequential logic circuits using CPLDs while still covering circuit design at the gate level using TTL CMOS devices The book begins by introducing combinational logic including detailed explanations for implementing circuits in Altera Quartus II software and CPLDs The material continues to be presented at the gate level preparing readers to successfully navigate more complicated areas like functional circuits Using formal problem solving concepts combinational design is then covered which includes a large combinational design that includes the building and simulation of each component marking a valuable departure from traditional books in the field which do not cover large scale design at a combinational level Additional coverage includes sequential circuits with an emphasis on relevant and useful circuits and microprocessor and memory concepts 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

A Practical Approach to Digital Electronics Alan C. Dixon, James L. Antonakos, 2000 This book provides up to date coverage of all aspects of digital design incorporating computer based experimentation via Electronic Workbench and providing numerous practical applications A section in each chapter is devoted to troubleshooting digital circuitry systems a special icon highlights numerous tips throughout the book

Number Systems Binary Arithmetic Logic Families Basic Logic Gates Combinational Logic Circuit Design Flip Flops Counters Synchronous Logic Circuit Design Circuit Design Using Programmable Logic Complex Logic Functions Memories Digital Data Transmission Troubleshooting Techniques For engineers or anyone else who is interested in digital electronics

Digital Electronics 2 Tertulien Ndjountche, 2016-08-29 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 second of three volumes focuses 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 programmable logic circuits Along with the two accompanying volumes this book is an indispensable tool for students at a bachelors or masters 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 DESIGN NATARAJAN, R. ANANDA, 2015-01-17 Primarily intended for undergraduate engineering students of Electronics and Communication Electronics and Electrical Electronics and Instrumentation Computer Science and Information Technology this book will also be useful for the students of BCA B Sc Electronics and CS M Sc Electronics and CS and MCA Digital Design is a student friendly textbook for learning digital electronic fundamentals and digital circuit design It is suitable for both traditional design of digital circuits and HDL based digital design This well organised text gives a comprehensive view of Boolean logic logic gates and combinational circuits synchronous and asynchronous circuits memory devices semiconductor devices and PLDs and HDL VHDL and Verilog programming Numerous solved examples are given right after conceptual discussion to provide better comprehension of the subject matter VHDL programs along with

simulation results are given for better understanding of VHDL programming Key features Well labelled illustrations provide practical understanding of the concepts GATE level MCQs with answers along with detailed explanation wherever required at the end of each chapter help students to prepare for competitive examinations Short questions with answers and appropriate number of review questions at the end of each chapter are useful for the students to prepare for university exams and competitive exams Separate chapters on VHDL and Verilog programming along with simulated results are included to enhance the programming skills of HDL

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