



Digital Electronics

Principles, Devices
and Applications

Anil K. Maini

 WILEY

Digital Electronics Principles Devices And Applications

Anil Kumar Maini



Digital Electronics Principles Devices And Applications:

Digital Electronics Anil Kumar Maini,2007 **Digital Electronics** Maini,2007-09-11 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 **Digital Electronics** Arno Prosacco,2019 **Digital electronics : principles, devices and applications** Dr. Malatesh Akkur,Dr. Basawaraj G Patne,Dr. Jyoti G,Mr. Vijay Kumar A. Patil,2023-10-13 When people think of digital in today s context of technology they generally picture a computer It s hard to imagine a modern aspect of life that is not in some way impacted by the ubiquitous digital computer Almost every aspect of our daily lives is managed by a massive computer system from our bank and savings accounts to our cars credit cards income taxes and even plane tickets In addition to these enormous systems almost anybody can afford a hand calculator personal computer PC from IBM or an IBM clone a computer from Apple s family of products or any of a number of other desktop computer systems There are many different applications for digital devices and integrated circuits and Digital Electronics Principles Devices and Applications covers them all There are a number of ways in which it stands apart from other publications that cover the same material Diagrams design examples are abundant in each chapter of the book whether they deal with operational basics or practical applications The book also includes numerous new sections that are relevant to anybody interested in digital electronics but are not included in the existing canon of literature on the subject This book is designed to be an excellent resource for professionals R D scientists and advanced level students in the fields of electrical electronics computer science and information technology as well as undergraduate and graduate students in these fields of study *Digital Electronics* Roger L. Tokheim,1994-01 Small scale Ics are used when students learn the fundamentals Most of the circuits in the text can be wired for classroom demonstration using off the shelf TTI or CMOS Ics

DIGITAL ELECTRONICS: PRINCIPLES AND INTEGRATED CIRCUITS Anil K. Maini, 2007 Market_Desc

Undergraduate and graduate level students of different universities Special Features Each chapter in the book whether it is related to operational fundamentals or applications is amply illustrated with diagrams and design examples Each chapter concludes in a comprehensive self evaluation exercise comprising multiple choice questions with answers and other type of objective type questions with answers Unlike most of the books in print on the subject that are either too brief lacking in illustrated examples and examination oriented study material or too voluminous containing lot of redundant material the book has been written keeping in mind the topics taught in the subject and covers in entirety what is required by undergraduate and graduate level students of engineering in electrical electronics instrumentation and control computer science and information technology disciplines About The Book Digital Electronics is a precise and yet complete book covering both Digital Electronics Fundamentals and Integrated Circuits This book provides practical and comprehensive coverage of digital electronics bringing together information on fundamental theory operational aspects and potential applications Each chapter in the book is amply illustrated with diagrams and design examples Each chapter concludes in a comprehensive self evaluation exercise comprising multiple choice and objective type questions with answers The book has up to date coverage of recent application fields such as programmable logic devices microprocessors and microcontrollers This valuable reference book provides in depth information about multiplexers de multiplexers devices for arithmetic operations flip flops and related devices counters and registers and data conversion circuits *Digital Electronics*□GATE, PSUS AND ES Examination Satish K Karna, Test Prep for Digital Electronics GATE PSUS AND ES Examination *Basic Electrical and Electronics Engineering* Dr. Ravi Mohan, Prof. Siddheswar Kar, Dr. P. Jeyaprakash, Dr. Gyan Prabhakar, 2026-01-31 Basic Electrical and Electronics Engineering introduces the core principles of electrical circuits and electronic systems essential for engineering studies The subject covers fundamental laws such as Ohm s Law and Kirchhoff s Laws network theorems AC and DC circuit analysis and basic electrical machines It also includes semiconductor fundamentals diodes transistors rectifiers amplifiers and introductory digital electronics Emphasis is placed on circuit analysis measurement techniques safety practices and practical laboratory applications The course builds a strong foundation for higher level subjects in electrical electronics and communication engineering Cybercrime and Information Technology Alex Alexandrou, 2021-10-27 Cybercrime and Information Technology Theory and Practice The Computer Network Infostructure and Computer Security Cybersecurity Laws Internet of Things IoT and Mobile Devices is an introductory text addressing current technology trends and security issues While many books on the market cover investigations forensic recovery and presentation of evidence and others explain computer and network security this book explores both explaining the essential principles governing computers wireless and mobile devices the Internet of Things cloud systems and their significant vulnerabilities Only with this knowledge can students truly appreciate the security

challenges and opportunities for cybercrime that cannot be uncovered investigated and adjudicated unless they are understood The legal portion of the book is an overview of the legal system in the United States including cyberlaw standards and regulations affecting cybercrime This section includes cases in progress that are shaping and developing legal precedents As is often the case new technologies require new statutes and regulations something the law is often slow to move on given the current speed in which technology advances Key Features Provides a strong foundation of cybercrime knowledge along with the core concepts of networking computer security Internet of Things IoTs and mobile devices Addresses legal statutes and precedents fundamental to understanding investigative and forensic issues relative to evidence collection and preservation Identifies the new security challenges of emerging technologies including mobile devices cloud computing Software as a Service SaaS VMware and the Internet of Things Strengthens student understanding of the fundamentals of computer and network security concepts that are often glossed over in many textbooks and includes the study of cybercrime as critical forward looking cybersecurity challenges Cybercrime and Information Technology is a welcome addition to the literature particularly for those professors seeking a more hands on forward looking approach to technology and trends Coverage is applicable to all forensic science courses in computer science and forensic programs particularly those housed in criminal justice departments emphasizing digital evidence and investigation processes The textbook is appropriate for courses in the Computer Forensics and Criminal Justice curriculum and is relevant to those studying Security Administration Public Administrations Police Studies Business Administration Computer Science and Information Systems A Test Bank and chapter PowerPoint slides are available to qualified professors for use in classroom instruction

Enzyme-Based Computing Systems Evgeny Katz, 2019-10-07 This systematic and comprehensive overview of enzyme based biocomputing is an excellent resource for scientists and engineers working on the design study and applications of enzyme logic systems

Digital Electronics: Principles and Applications Roger Tokheim, 2013-01-18 The eighth edition of Digital Electronics Principles and Applications provides a concise modern approach to this fascinating subject It has been written so that a student needs no prior knowledge of electrical theory and principles and at a level that allows students with limited math and reading skills can gain a clear understanding of concepts and application covered in a digital electronics course The textbook has been noted for its easy to read style and colorful illustrations It is ideal for a wide range of electronics courses especially programs in which students must learn the essentials and quickly apply them to real job situations

Fundamentals of Microprocessors & its Application A.K.Chhabra, 2005 World first Microprocessor INTEL 4004 a 4 bit Microprocessor came in 1971 forming the series of first generation microprocessor Science then with more and advancement in technology there have been five Generations of Microprocessors However the 8085 an 8 bit Microprocessor is still the most popular Microprocessor The present book provided a simple explanation about the Microprocessor its programming and interfacing The book contains the description mainly of the 8 bit programmable

Interrupt Interval Timer Counter 8253 Programmable communication Interface 8251 USART 8251A and INTEL 8212 8155 8256 8755 and 8279

A Textbook of Electrical Technology BL Theraja, 2014-07 For Mechanical Engineering Students of Indian Universities It is also available in 4 Individual Parts

Electronics Charles A. Schuler, 1994 Aimed at students on courses in electronic principles circuits and devices the only prerequisite for this text is a command of basic algebra A smooth integration of theory and practice first develops an understanding of how these devices function It then applies these functions to the solution of practical problems and system applications The four colour design focuses students attention on key aspects of illustrations and highlights important concepts and terms within the text

Electronics, Principles and Applications Charles A. Schuler, 1984

Handbook of Digital IC Applications David L. Heiserman, 1980

World Congress on Medical Physics and Biomedical Engineering September 7 - 12, 2009 Munich, Germany Olaf Dössel, Wolfgang C. Schlegel, 2010-01-06 Present Your Research to the World The World Congress 2009 on Medical Physics and Biomedical Engineering the triennial scientific meeting of the IUPESM is the world's leading forum for presenting the results of current scientific work in health related physics and technologies to an international audience With more than 2 800 presentations it will be the biggest conference in the fields of Medical Physics and Biomedical Engineering in 2009 Medical physics biomedical engineering and bioengineering have been driving forces of innovation and progress in medicine and healthcare over the past two decades As new key technologies arise with significant potential to open new options in diagnostics and therapeutics it is a multidisciplinary task to evaluate their benefit for medicine and healthcare with respect to the quality of performance and therapeutic output Covering key aspects such as information and communication technologies micro and nanosystems optics and biotechnology the congress will serve as an inter and multidisciplinary platform that brings together people from basic research R D industry and medical application to discuss these issues As a major event for science medicine and technology the congress provides a comprehensive overview and in depth first hand information on new developments advanced technologies and current and future applications With this Final Program we would like to give you an overview of the dimension of the congress and invite you to join us in Munich Olaf Dössel Congress President Wolfgang C

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 Roger L Tokheim, 2018

Electronics Charles A. Schuler, 2008 *Electronics Principles and Applications* provides a concise practical introduction to analog devices circuits and systems Like earlier editions the Seventh Edition combines theory with real world applications in a well paced sequence introducing students to such topics as semiconductors op amps linear integrated circuits switching power supplies electronic communications devices and DSP The

text prepares students to effectively diagnose repair verify and install electronic circuits and systems without overwhelming them with excessive theory MultiSim examples are included for optional simulation activities with MultiSim circuit files included on a bound in CD ROM Prerequisites are a command of algebra and an understanding of fundamental electrical concepts

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