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(Code : 210245)

Semester III - Computer Engineering

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Modern Digital Electronics R Jain, 2006-08-21 Part of the McGraw Hill Core Concepts Series Modern Digital Electronics is an ideal textbook for a course on digital electronics at the undergraduate level The text introduces digital systems and techniques through a bottom up approach that allows users to start out with the basics of integrated circuits circuit design and delve into topics such as digital design flip flops A D and D A The book then moves on to explore elements of complex digital circuits with material like FPGAs PLDs PLAs and more Rich pedagogical features include review questions with answers a glossary of key terms a large number of solved examples and numerous practice problems This is a concise less expensive alternative to other digital logic designs This series is edited by Dick Dorf [DIGITAL ELECTRONICS: PRINCIPLES AND INTEGRATED CIRCUITS](#)

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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 *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 fundamental 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, demultiplexers, 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.

Introduction to Digital Electronics Stanley M. Hajek, 1986

Digital Electronics Rishabh Anand, The book covers the complete syllabus of subject as suggested by most of the universities in India. Proper balance between mathematical details and qualitative discussion. Subject matter in each chapter develops systematically from inception. Large number of carefully selected worked examples in sufficient details. Each chapter of the book is saturated with much needed test supported by neat and self-explanatory diagrams to make the subject self-speaking to a great extent. No other reference is required. Ideally suited for self-study.

Digital electronics: principles and practice. With a specially written chapter for the guidance of the English reader by W. Oliver Brice Ward, 1974

Digital Electronics William Kleitz, 2002 For freshman sophomore undergraduate level courses in Digital Electronics. This easy-to-understand book illustrates practical applications using circuits the student will face on the job.

Basic Digital Electronics J.A. Strong, 2013-03-12 Modern electronics is the most visible result of research in solid state physics. Transistors and integrated circuits are used everywhere in ever-increasing numbers. The microprocessor controlled coffee pot exists. Most experimental physicists and indeed experimental scientists in most disciplines study their subject with the aid of apparatus containing significant amounts of electronics and much of that electronics is digital. In order to design experiments and apparatus or simply to understand how a piece of equipment works, an understanding of electronics has become increasingly important. In recognition that electronics has pervaded so many areas, courses in digital electronics are now a recommended part of physics and many other science degree courses. At the introductory level, digital electronics is primarily a practical subject with relatively few basic concepts and any complexity arises from the coupling together of many simple circuits and the extensive use of feedback. Designing an electronic circuit and then getting it to work correctly provides an experience and a sense of achievement which is significantly different from most undergraduate work as it more closely resembles project work than standard laboratory practicals.

Handbook of Digital Electronics John D.

Lenk,1981 **Digital Electronics: Principles & Practice** Brice Ward,1975 **Loose Leaf for Digital Electronics: Principles and Applications** Roger L. Tokheim,Patrick E. Hoppe,2021-01-29 Digital Electronics Principles and Applications 9e is an easy to read introductory text for students new to the field of digital electronics Providing entry level knowledge and skills for a wide range of occupations is the goal of this textbook and its ancillary materials Concepts are connected to practical applications and a systems approach is followed that reflects current practice in industry This concise and practical text can be used in any program needing a quick and readable overview of digital principles Digital Electronics Roger L. Tokheim,1999 This text covers updated contents such as optoisolators stepper motors electronic simulation software digital capacitance meters optical encoding LEDs logic probes and arithmetic logic units *Digital Electronics* Atul P. Godse,Deepali A. Godse,2011 **Digital Electronics** William H. Gothmann,1977 *Modern Digital Electronics 4E* Jain,2010 Introductory Digital Electronics Nigel P. Cook,1998 Following the success of Introductory DC AC Electronics and Introductory Semiconductor Electronics Nigel Cook was besieged with requests to follow with an Introductory Digital Electronics book using the same reader friendly writing style practical treatment real world applications and troubleshooting that made his other books come to life for the technician level audience The book covers binary numbers and logic gates to programmable logic devices and microprocessor based systems This book blends basic digital electronic theory with the latest in digital technology To prepare the reader for the workplace manufacturer data sheets are integrated into the book application circuit examples are included extensive troubleshooting techniques and procedures are applied to all combined chapter application circuits and the final chapter contains a detailed component level description of a microprocessor based system including schematic diagram interpretation troubleshooting procedures and typical Digital Electronics Roger L. Tokheim,2018 **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 Electronics** ,2018

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