



## Simple Digital Circuit

# Digital Electronic Circuits

**R. H. Warring**



## **Digital Electronic Circuits:**

**Digital Electronic Circuits** Glenn M. Glasford,1988      **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** Mark Nixon,2015 This unique book describes how digital circuits are designed from the basic circuit to the advanced system It covers combinational logic circuits which collect logic signals to sequential logic circuits which embody time and memory to progress through sequences of states The book also highlights digital arithmetic and the integrated circuits that implement the logic functions Based on the author s extensive experience in teaching this subject the book is full of practical value and is presented in a compact and digestible style There are worked problems and examples with abbreviated solutions The worked solutions are accompanied by demonstrations to ensure that the design material and the circuits operation are well appreciated

*Practical Guide to Digital Electronic Circuits* Fredrick W. Hughes,1977      *Digital Electronic Circuits - The Comprehensive View* Alexander Axelevitch,2018-09-25 This book deals with key aspects of design of digital electronic circuits for different families of elementary electronic devices Implementation of both simple and complex logic circuits are considered in detail with special attention paid to the design of digital systems based on complementary metal oxide semiconductor CMOS and Pass Transistor Logic PTL technologies acceptable for use in planar microelectronics technology It is written for students in electronics and microelectronics with exercises and solutions provided Related Link s      *Basic Digital Electronics* Alvis J. Evans,1996 Basic Digital Electronics will teach you the difference between analog and digital systems The functions required to design digital systems circuits used to make decisions code conversions and data selections are discussed      **Digital Electronics** Christopher E. Strangio,1980 Logic concepts Boolean algebra Combinational logic Binary number operations Flip flops Counter analysis and design Sequential circuits Digital circuit fault analysis Analog digital conversion Computers and microprocessors      **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 under standing 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.

*Analog and Digital Electronic Circuits* R. Prasad, 2021-05-15 This book introduces the foundations and fundamentals of electronic circuits. It broadly covers the subjects of circuit analysis as well as analog and digital electronics. It features discussion of essential theorems required for simplifying complex circuits and illustrates their applications under different conditions. Also in view of the emerging potential of Laplace transform method for solving electrical networks a full chapter is devoted to the topic in the book. In addition it covers the physics and technical aspects of semiconductor diodes and transistors as well as discrete time digital signals logic gates and combinational logic circuits. Each chapter is presented as complete as possible without the reader having to refer to any other book or supplementary material. Featuring short self assessment questions distributed throughout along with a large number of solved examples supporting illustrations and chapter end problems and solutions this book is ideal for any physics undergraduate lecture course on electronic circuits. Its use of clear language and many real world examples make it an especially accessible book for students unfamiliar or unsure about the subject matter.

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.

*Foundations of Analog and Digital Electronic Circuits* Anant Agarwal, Jeffrey

Lang,2005-07-01 Unlike books currently on the market this book attempts to satisfy two goals combine circuits and electronics into a single unified treatment and establish a strong connection with the contemporary world of digital systems It will introduce a new way of looking not only at the treatment of circuits but also at the treatment of introductory coursework in engineering in general Using the concept of abstraction the book attempts to form a bridge between the world of physics and the world of large computer systems In particular it attempts to unify electrical engineering and computer science as the art of creating and exploiting successive abstractions to manage the complexity of building useful electrical systems Computer systems are simply one type of electrical systems Balances circuits theory with practical digital electronics applications Illustrates concepts with real devices Supports the popular circuits and electronics course on the MIT OpenCourse Ware from which professionals worldwide study this new approach Written by two educators well known for their innovative teaching and research and their collaboration with industry Focuses on contemporary MOS technology

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 1 Tertulien Ndjountche,2016-06-17 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

*Understanding Digital Electronics* R. H. Warring,1982 A highly accessible introduction to the workings of digital electronics the components at the heart of modern computer technology

**Analogue and Digital Electronics for Engineers** H. Ahmed,P. J. Spreadbury,1984-10-18 This new edition of Ahmed and Spreadbury s excellent textbook Electronics for Engineers provides like the first edition an introduction to electronic circuits covering the early part of degree level courses in electronics and electrical engineering The text of the first edition has been extensively revised and supplemented to bring it up to date two entirely new chapters have been added on the subject of digital electronics A first chapter on the general principles of signal handling in electronic circuits is followed by descriptions of amplifiers using field effect and bipolar transistors and integrated circuit op amps

written from the point of view of the engineering student building up a system. Subsequent chapters discuss the principles of applying negative and positive feedback in amplifiers leading the reader to the final two chapters covering digital circuits and their applications. All chapters conclude with a solved problem followed by a number of practice questions from various universities to which answers are given. This new edition like the first will prove a valuable text for first and second year courses in universities and polytechnics on electronics and electrical engineering and will be useful to practising engineers and scientists who need to use analogue and digital chips in the course of their work.

*Digital Electronic Circuits and Systems* Noel M. Morris, 1977

**Introduction to Digital Microelectronic Circuits** K. Gopal Gopalan, 1996. This work emphasizes the analysis and performance comparison of different gate level logic circuits and presents design examples based on logic level requirements. Coverage includes the history of logic families as well as current developments like BiMOS, PALs and FPLAs. The implementation of logic gates using different configurations of MOS devices is examined and the analysis of digital IC families is extended to include the more recent BiMOS and GaAs technologies. Other topics include regeneration logic circuits, popular methods of analog digital data conversions and LDI and VLSI systems with memories and gate arrays.

Hands-On Electronics Daniel M. Kaplan, Christopher G. White, 2003-05-15. Packed full of real circuits to build and test. Hands On Electronics is a unique introduction to analog and digital electronics theory and practice. Ideal both as a college textbook and for self study, the friendly style, clear illustrations and construction details included in the book encourage rapid and effective learning of analog and digital circuit design theory. All the major topics for a typical one semester course are covered including RC circuits, diodes, transistors, op amps, oscillators, TTL logic, counters, D/A converters and more. There are also chapters explaining how to use the equipment needed for the examples: oscilloscope, multimeter and breadboard together with pin out diagrams and manufacturers specifications for all the key components referred to in the book.

**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

**Analogue and Digital Electronics for Engineers** H. Ahmed, P. J. Spreadbury, 1984-10-18. This new edition of Ahmed and Spreadbury's excellent textbook *Electronics for Engineers* provides like the first edition an introduction to electronic circuits covering the early part of degree level courses in electronics and electrical engineering.

The text of the first edition has been extensively revised and supplemented to bring it up to date two entirely new chapters have been added on the subject of digital electronics A first chapter on the general principles of signal handling in electronic circuits is followed by descriptions of amplifiers using field effect and bipolar transistors and integrated circuit op amps written from the point of view of the engineering student building up a system Subsequent chapters discuss the principles of applying negative and positive feedback in amplifiers leading the reader to the final two chapters covering digital circuits and their applications All chapters conclude with a solved problem followed by a number of practice questions from various universities to which answers are given This new edition like the first will prove a valuable text for first and second year courses in universities and polytechnics on electronics and electrical engineering and will be useful to practising engineers and scientists who need to use analogue and digital chips in the course of their work

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