

V. Rajaraman • T. Radhakrishnan

An Introduction to  
**DIGITAL  
COMPUTER  
DESIGN**

FIFTH EDITION



# Introduction To Digital Computer Design

**Robert M. Blasewitz, Frank Stern**



## **Introduction To Digital Computer Design:**

**AN INTRODUCTION TO DIGITAL COMPUTER DESIGN** V. RAJARAMAN, T. RADHAKRISHNAN, 2008-03-01 This highly acclaimed well established book now in its fifth edition is intended for an introductory course in digital computer design for B Sc students of computer science B Tech students of computer science and engineering and BCA MCA students of computer applications A knowledge of programming in C or Java would be useful to give the student a proper perspective to appreciate the development of the subject The first part of the book presents the basic tools and develops procedures suitable for the design of digital circuits and small digital systems It equips students with a firm understanding of logic principles before they study the intricacies of logic organization and architecture of computers in the second part Besides discussing data representation arithmetic operations Boolean algebra and its application in designing combinatorial and sequential switching circuits the book introduces the Algorithmic State Machines which are used to develop a hardware description language for the design of digital systems The organization of a small hypothetical computer is described to illustrate how instruction sets are evolved Real computers namely Pentium and MIPS machines are described and compared with the hypothetical computer After discussing the features of a CPU I/O devices and I/O organization cache and virtual memory the book concludes with a new chapter on the use of parallelism to enhance the speed of computers Besides the fifth edition has new material in CMOS gates MSI ALU and Pentium5 architecture The chapter on Cache and Virtual Memory has been rewritten *Introduction to Digital Computer Design* Herberts S. Sobel, 1982 **AN INTRODUCTION TO DIGITAL COMPUTER DESIGN**, 1995 *Introduction to Digital Computer Design* D. J. Woollons, 1972 **INTRODUCTION TO DIGITAL COMPUTER DESIGN**, 1987 **Design of Digital Computers** Hans W. Gschwind, E.J. McCluskey, 2012-12-06 I have been using the first edition of this book as a text for a number of years This was in a Stanford University first year graduate course that is taken by students from Electrical Engineering or Computer Science who are interested in computer organization Because computer technology has been changing so rapidly it became necessary to supplement the text with additional readings My colleagues and I examined many newly published books for possible use as texts We found no book with the same excellent choice of topics and thorough coverage as Dr Gschwind's first edition Springer Verlag's request that I prepare a second edition of this book came at a time when I had many other projects underway Before I decided whether to take on the project of preparing a revision I asked many of my students for their opinions of Dr Gschwind's first edition Even I was surprised by the enthusiasm that this rather skeptical and critical group of students displayed for the book It was this enthusiasm that convinced me of the value and importance of preparing the revision *Introduction to Digital Computer Design* Herbert S. Sobel, 1970 **Digital Computer Design Principles with Introduction to Microprocessors** Moreshwar Ramji Bhujade, 1982 *Design of Digital Computers* Hans W. Gschwind, 2013-03-13 *Digital Computer Design* Edward L. Braun, 2014-05-12 Digital Computer Design Logic Circuitry and Synthesis focuses on the logical structure

electronic realization and application of digital information processors The manuscript first offers information on numerical symbols fundamentals of computing aids quantization representation of numbers in an electronic digital computer and computer applications The text then ponders on the nature of automatic computation and Boolean algebra Discussions focus on the advantages of a Boolean algebraic description of a digital computer clock pulse generators and timing circuits sequential switching networks elements of information processing systems and types of digital computers and automatic sequencing methods The book elaborates on circuit descriptions of switching and storage elements and large capacity storage systems Topics include static magnetic storage dynamic delay line storage cathode ray storage vacuum tube systems of circuit logic and magnetic core systems of circuit logic The publication also examines the system design of GP computers digital differential analyzer and the detection and correction of errors The text is a valuable source of data for mathematicians and engineers interested in digital computer design

### **Digital Computer Structure and Design R.**

Townsend, 2014-05-20 Digital Computer Structure and Design Second Edition discusses switching theory counters sequential circuits number representation and arithmetic functions The book also describes computer memories the processor data flow system of the processor the processor control system and the input output system Switching theory which is purely a mathematical concept centers on the properties of interconnected networks of gates The theory deals with binary functions of 1 and 0 which can change instantaneously from one to the other without intermediate values The binary number system is used in computer arithmetic and other operations due to its simplicity that can be easily adopted in device parameters These operations involve only two levels the on or off positions which also offer maximum immunity to noise or circuit interference The binary system is a very efficient way to represent numbers or to store data When the computer uses this system the clock cycle of the processor determines or divides the cycles for each sub operation into steps A master timing counter defines each of these steps and synchronizes them avoid data loss or mix ups After the sub operation has been completed the monitor will display the result Programmers computer engineers computer instructors and students of computer science will find the book highly useful

Digital Logic Design B. Holdsworth, 2014-05-12 Digital Logic Design Second Edition provides a basic understanding of digital logic design with emphasis on the two alternative methods of design available to the digital engineer This book describes the digital design techniques which have become increasingly important Organized into 14 chapters this edition begins with an overview of the essential laws of Boolean algebra K map plotting techniques as well as the simplification of Boolean functions This text then presents the properties and develops the characteristic equations of a number of various types of flip flop Other chapters consider the design of synchronous and asynchronous counters using either discrete flip flops or shift registers This book discusses as well the design and implementation of event driven logic circuits using the NAND sequential equation The final chapter deals with simple coding techniques and the principles of error detection and correction This book is a valuable resource for undergraduate students digital engineers and scientists

Digital Computer Design Principles with Introduction to Microprocessors M. R. Bhujade, N. L. Sarda, 1996-01-01

**Digital Design** Mohammad A. Karim, Xinghao Chen, 2017-12-19 In today's digital design environment engineers must achieve quick turn around time with ready accesses to circuit synthesis and simulation applications. This type of productivity relies on the principles and practices of computer aided design CAD. Digital Design Basic Concepts and Principles addresses the many challenging issues critical to today's digital design practices such as hazards and logic minimization, finite state machine synthesis, cycles and races and testability theories while providing hands on experience using one of the industry's most popular design application Xilinx Web PACK™. The authors begin by discussing conventional and unconventional number systems, binary coding theories and arithmetic as well as logic functions and Boolean algebra. Building upon classic theories of digital systems, the book illustrates the importance of logic minimization using the Karnaugh map technique. It continues by discussing implementation options and examining the pros and cons of each method in addition to an assessment of tradeoffs that often accompany design practices. The book also covers testability emphasizing that a good digital design must be easy to verify and test with the lowest cost possible. Throughout the text the authors analyze combinational and sequential logic elements and illustrate the designs of these components in structural, hierarchical and behavior VHDL descriptions. Covering fundamentals and best practices, Digital Design Basic Concepts and Principles provides you with critical knowledge of how each digital component ties together to form a system and develops the skills you need to design and simulate these digital components using modern CAD software.

Basic Concepts in Digital Electronics and Logic Design Er Jawad Ahmad Dar, 2017-10-08 This book on Basic Concepts in Digital Electronics and Logic Design has been specially written to meet the requirements of the Diploma Tech M Tech students and research scholar of all Indian universities. The subject matter has been discussed in such a simple way that the students will find no difficulty to understand it. This Book has been designed to understand the Basic Concepts in Digital Electronics and Logic Design to let students to understand the core concepts with examples. The objective of the book are to provide a clear explanation of the operations of all logic devices in general use on today and to impart knowledge of digital electronics. The text has been written in a style to enable students to self study. The text of the book is simple and lucid. Solved examples are provided throughout the book to assist the students to assimilate the material covered. Highlights are given at the end of almost each chapter.

**Digital Design and Computer Organisation** D. Nasib S. Gill, J.B. Dixit, 2008-12 Digital Design and Computer Organization introduces digital design as it applies to the creation of computer systems. It summarizes the tools of logic design and their mathematical basis along with in depth coverage of combinational and sequential circuits. The book includes an accompanying CD that includes the majority of circuits highlighted in the text delivering you hands on experience in the simulation and observation of circuit functionality. These circuits were designed and tested with a user friendly Electronics Workbench package Multisim Textbook Edition that enables your progression from truth tables onward to more complex

designs This volume differs from traditional digital design texts by providing a complete design of an AC based CPU allowing you to apply digital design directly to computer architecture The book makes minimal reference to electrical properties and is vendor independent allowing emphasis on the general design principles     *An Introduction to Logical Design of Digital*

*Circuits* C. M. Reeves,1972-11-02     Computer Literature Bibliography United States. National Bureau of Standards,1965

*Computer Literature Bibliography: 1946-1963* W. W. Youden,1965     **Microcomputer Systems** Robert M. Blasewitz, Frank Stern,1982

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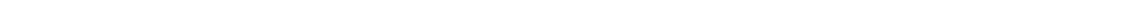
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