

Digital Circuits and Microcomputers

Johnson, D.E.

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Digital Circuits And Microcomputers

Paul M. Chirlian



Digital Circuits And Microcomputers:

Digital Circuits and Microcomputers David E. Johnson, John L. Hilburn, Paul M. Julich, 1979 Logic Circuits and Microcomputer Systems Claude A. Wiatrowski, Charles H. House, 1980 **Fundamentals of Digital Logic and Microcomputer Design** M. Rafiquzzaman, 2005-07-08 Fundamentals of Digital Logic and Microcomputer Design has long been hailed for its clear and simple presentation of the principles and basic tools required to design typical digital systems such as microcomputers. In this Fifth Edition the author focuses on computer design at three levels: the device level, the logic level, and the system level. Basic topics are covered such as number systems and Boolean algebra, combinational and sequential logic design, as well as more advanced subjects such as assembly language programming and microprocessor based system design. Numerous examples are provided throughout the text. Coverage includes Digital circuits at the gate and flip flop levels, Analysis and design of combinational and sequential circuits, Microcomputer organization, architecture and programming concepts, Design of computer instruction sets, CPU memory and I/O System design features associated with popular microprocessors from Intel and Motorola, Future plans in microprocessor development. An instructor's manual is available upon request. Additionally, the accompanying CD-ROM contains step by step procedures for installing and using Altera Quartus II software, MASM 6.11, 8086 and 68asm, sim 68000, provides valuable simulation results via screen shots. Fundamentals of Digital Logic and Microcomputer Design is an essential reference that will provide you with the fundamental tools you need to design typical digital systems. FUNDAMENTALS OF DIGITAL LOGIC AND MICROCOMPUTER DESIGN, 5TH ED (With CD) M. Rafiquzzaman (with Cd), 2009-09-01 Market_Desc Undergraduate courses on digital logic design, computer architecture and microprocessors, Graduate students and practicing microprocessor system designers in industry. Special Features While most texts either focus on computer design or digital logic and digital systems, this book includes both areas, making it a unique addition to existing literature. The author has an extensive background in computers and has published numerous books on the subject. He is undoubtedly one of the leading authorities in this field. This book covers simple topics such as number system and Boolean algebra to advanced topics such as assembly language programming and microprocessor based system design. The accompanying CD contains a step by step procedure for installing and using Altera Quartus II software for synthesizing Verilog and VHDL descriptions. Screen shots of the waveforms and tabular forms illustrating the simulation results are also provided in the CD. The CD also contains a step by step procedure for installing and using MASM 6.11, 8086 and 68asm, sim 68000. Screen shots verifying correct operations of several assembly language programs via simulation using test data are also provided in the CD. About The Book This book covers all basic concepts of computer engineering and science from digital logic circuits to the design of a complete microcomputer system in a methodical and basic manner. Its intention is to present a clear understanding of the principles and basic tools required to design typical digital systems such as microcomputers. The book covers the latest version of Altera

software called Quartus II It provides a simplified introduction to VHDL along with a step by step procedure with tutorials on a CD It is ideal for an introductory course in VHDL containing digital logic and microprocessors along with both VHDL and Verilog The material in the text is divided into three sections Fundamentals of digital logic circuits and design Microprocessor microcomputer design Overview of 16 32 and 64 bit microprocessors manufactured by Intel and Motorola

Digital Circuits and Microprocessors Herbert Taub,1982 A General Guide on Logic Design The Book Expands upon the Applications of Logic Design in Relation to Microprocessors

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 Circuit Design for Computer Science Students Niklaus Wirth,2012-12-06 This book emerged from lecture notes of a course taught in the second year to students of Computer Science at the Federal Institute of Technology Zurich The topic of hardware design plays a relatively minor role in Computer Science curricula at many universities Most courses concentrate on the various aspects of theory software and of information systems Students therefore obtain few opportunities to deal with concrete engineering problems and physical devices We consider this as rather unfortunate particularly for technical universities As a result we observe a growing gap between interest in and understanding of design issues involving not only software but also hardware and interfaces This is regrettable at a time when new and advanced solutions to many problems are often crucially influenced by recent hardware developments at a time when the engineer needs to be competent in both software and hardware issues in order to find an optimally integrated competitive solution It turns out that the hesitation of many students in Computer Science to take an active interest in hardware his or her daily tool does not only stem from a preference of clean abstract concepts with a corresponding distaste for dealing with concrete components construction techniques and the dirty realities inflicted by nature but also stems from the lack of a bridge between the two realms

Testing Digital Circuits with a Microcomputer Hamid T. Hashemi,1977

Introductory Experiments in Digital Electronics and 8080A Microcomputer Programming and Interfacing Peter R. Rony,David G. Larsen,Jonathan A. Titus,1978

Analysis and Design of Electronic Circuits Using PCs John Greenbaum,1988 Since the mid 1960s the digital computer has been used as a design tool by electronic circuit designers Computer software programs called ECAP and 2 SCEPTRE were among the earliest circuit analysis codes to gain general acceptance by the design community These programs permitted circuit performance to be simulated for small signal frequency responses dc operation points and transient responses to varying input stimuli Unfortunately accessibility to programs such as these by the design community of that era was quite limited since they could be used solely on large expensive mainframe computers Only a fraction of the circuit designers at that time were employed by companies large

enough to afford the acquisition and maintenance costs of these large computers. The availability of personal computers (PCs) at moderate prices has dramatically changed this picture. The sophistication of the PCs as well as the software that can be run on them has potentially put circuit performance simulation at every designer's desk. Since the early days of ECAP and SCEPTRE, the amount of software for circuit design and analysis has grown enormously. At the same time, the sophistication of the analyses provided by this software has correspondingly increased. In addition, the accuracy of simulation software has improved to where laboratory measurements have become a verification of the analyses rather than vice versa.

Integrated Devices in Digital Circuit Design Gordon Sidney Hope, 1981 **A Cookbook Approach to Digital Circuits and Computers** Edwin Z. Gabriel, 1984 **Digital System Design and Microprocessors** John Patrick Hayes, 1984 **Hardware Integrated Circuits** Digital Logic and Computer Design M. Morris Mano, 1979 **Analysis and Design of Digital Circuits and Computer Systems** Paul M. Chirlian, 1976 *Digital Circuits for Computer Applications*, 1972 **Microprocessors and Microcomputers** Ronald J. Tocci, Lester P. Laskowski, 1987. Using the popular, powerful, and easy-to-understand 68HC11 microprocessor as a representative example, this book provides a comprehensive introduction to the concepts, principles, and techniques of microprocessors and microprocessor-based systems. Chapter topics include Number Systems and Codes, Digital Circuits, Memory Devices, Introduction to Computers, Microcomputer Structure and Operation, The Microprocessor Heart of the Microcomputer, Programming the 68HC11 MPU, Input/Output Modes and Input/Output Interfacing. For those interested in a career in electrical or computer engineering, *Design of Computers and Other Complex Digital Devices* Sunggu Lee, 2000. Uniquely, this advanced digital logic design textbook has as its design target an actual commercial 8-bit processor, the Intel 8080, serving as an extended example of the effective use of VHDL, a hardware description language, EPLD, and the ASM (Algorithmic State Machine) method to achieve this end. Part I provides a refresher course in basic digital logic design; Part II examines the use of programmable logic devices, hardware description languages, and the ASM method for implementation of general algorithms in hardware; Part III details the microprocessor's design and implementation specifications. Appends an overview of the Intel 8080 instruction set and suggested lab projects for junior and senior level students in electrical and computer engineering. *Fundamentals of Digital Logic and Microcontrollers* M. Rafiquzzaman, 2014-11-06. Updated to reflect the latest advances in the field, the Sixth Edition of *Fundamentals of Digital Logic and Microcontrollers* further enhances its reputation as the most accessible introduction to the basic principles and tools required in the design of digital systems. Features updates and revision to more than half of the material from the previous edition. Offers an all-encompassing focus on the areas of computer design, digital logic, and digital systems, unlike other texts in the marketplace. Written with clear and concise explanations of fundamental topics such as number system and Boolean algebra, and simplified examples and tutorials utilizing the PIC18F4321 microcontroller. Covers an enhanced version of both combinational and sequential logic design basics of computer

organization and microcontrollers **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

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Digital Circuits And Microcomputers Introduction

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