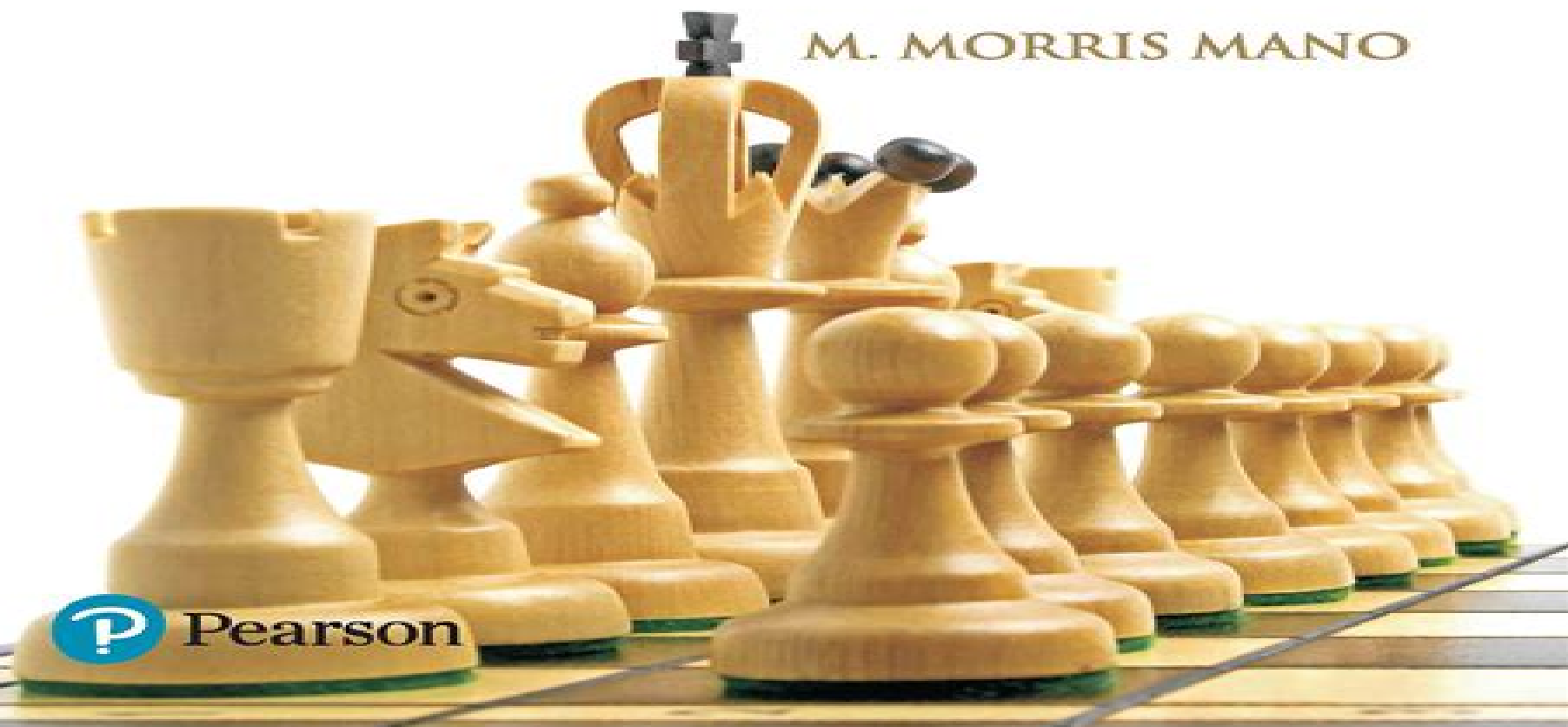


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# DIGITAL LOGIC AND COMPUTER DESIGN

M. MORRIS MANO



Pearson

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**DIGITAL LOGIC AND COMPUTER ORGANIZATION** RAJARAMAN, V., RADHAKRISHNAN, T. , 2006-01-01 This introductory text on digital logic and computer organization presents a logical treatment of all the fundamental concepts necessary to understand the organization and design of a computer It is designed to cover the requirements of a first course in computer organization for undergraduate Computer Science Electronics or MCA students Beginning from first principles the text guides students through to a stage where they are able to design and build a small computer with available IC chips Starting with the foundation material on data representation computer arithmetic and combinatorial and sequential circuit design the text explains ALU design and includes a discussion on an ALU IC chip It also discusses Algorithmic State Machine and its representation using a Hardware Description Language before shifting to computer organization The evolutionary development of a small hypothetical computer is described illustrating hardware software trade off in computer organization Its instruction set is designed giving reasons why each new instruction is introduced This is followed by a description of the general features of a CPU organization of main memory and I O systems The book concludes with a chapter describing the features of a real computer namely the Intel Pentium An appendix describes a number of laboratory experiments which can be put together by students culminating in the design of a toy

computer Key Features Self contained presentation of digital logic and computer organization with minimal pre requisites Large number of examples provided throughout the book Each chapter begins with learning goals and ends with a summary to aid self study by students Digital Computer Design Fundamental Yaohan Chu,1962 *Logic and Computer Design Fundamentals* M. Morris Mano,Charles R. Kime,2004 *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 68asmsim 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

Logic and Computer Design Fundamentals: Pearson New International Edition M. Morris Mano,Charles Kime,2013-08-29 For one to two semester Computer Science and Engineering courses in logic and digital design Featuring a strong emphasis on the fundamentals underlying contemporary logic design using hardware description languages synthesis and verification this book focuses on the ever evolving applications of basic computer design concepts with strong connections to real world technology **Digital Design and Computer Architecture** David Harris,Sarah Harris,2010-07-26 Digital Design and Computer Architecture is designed for courses that combine digital logic design with computer organization architecture or that teach these subjects as a two course sequence Digital Design and Computer Architecture begins with a modern approach by rigorously covering the fundamentals of digital logic design and then introducing Hardware Description

Languages HDLs Featuring examples of the two most widely used HDLs VHDL and Verilog the first half of the text prepares the reader for what follows in the second the design of a MIPS Processor By the end of Digital Design and Computer Architecture readers will be able to build their own microprocessor and will have a top to bottom understanding of how it works even if they have no formal background in design or architecture beyond an introductory class David Harris and Sarah Harris combine an engaging and humorous writing style with an updated and hands on approach to digital design Unique presentation of digital logic design from the perspective of computer architecture using a real instruction set MIPS Side by side examples of the two most prominent Hardware Design Languages VHDL and Verilog illustrate and compare the ways the each can be used in the design of digital systems Worked examples conclude each section to enhance the reader s understanding and retention of the material

**Digital Logic Design and Computer Organization with Computer Architecture for Security** Nikrouz Faroughi, 2014-09-11 A COMPREHENSIVE GUIDE TO THE DESIGN ORGANIZATION OF MODERN COMPUTING SYSTEMS Digital Logic Design and Computer Organization with Computer Architecture for Security provides practicing engineers and students with a clear understanding of computer hardware technologies The fundamentals of digital logic design as well as the use of the Verilog hardware description language are discussed The book covers computer organization and architecture modern design concepts and computer security through hardware Techniques for designing both small and large combinational and sequential circuits are thoroughly explained This detailed reference addresses memory technologies CPU design and techniques to increase performance microcomputer architecture including plug and play device interface and memory hierarchy A chapter on security engineering methodology as it applies to computer architecture concludes the book Sample problems design examples and detailed diagrams are provided throughout this practical resource COVERAGE INCLUDES Combinational circuits small designs Combinational circuits large designs Sequential circuits core modules Sequential circuits small designs Sequential circuits large designs Memory Instruction set architecture Computer architecture interconnection Memory system Computer architecture security

**Digital Logic and State Machine Design** David J. Comer, 1995 From one of the best known and successful authors in the field comes this new edition of Digital Logic and State Machine Design The text is concise and practical and covers the important area of digital system design specifically for undergraduates Comer s primary goal is to illustrate that sequential circuits can be designed using state machine techniques These methods apply to sequential circuit design as efficiently as Boolean algebra and Karnaugh mapping methods apply to combinatorial design After presenting the techniques Comer proceeds directly into designing digital systems This task consists of producing the schematic or block diagram of the system based on nothing more than a given set of specifications The design serves as the basis for the construction of the actual hardware system In the new Third Edition Comer introduces state machines earlier than in previous editions and adds entire chapters on programmable logic devices and computer organization

**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, 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.

**Foundations Of Digital Logic Design** Abraham Kandel, Gideon Langholz, Joe L. Mott, 1998-08-11 This text is intended for a first course in digital logic design at the sophomore or junior level for electrical engineering, computer engineering, and computer science programs as well as for a number of other disciplines such as physics and mathematics. The book can also be used for self study or for review by practicing engineers and computer scientists not intimately familiar with the subject. After completing this text the student should be prepared for a second advanced course in digital design, switching and automata theory, microprocessors or computer organization.

## Reviewing **Digital Logic And Computer Design Firefoxore**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Digital Logic And Computer Design Firefoxore**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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