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(Code : CSC304)

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Digital Logic and Computer Design M. Morris Mano,1979 *Logic Design and Computer Organization* Atul P. Godse,Dr. Deepali A. Godse,2021-01-01 This book presents the basic concepts used in designing and analyzing digital circuits and introduces digital computer organization and design principles The first part of the book teaches you the number systems logic gates logic families Boolean algebra simplification of logic functions analysis and design of combinational circuits using SSI and MSI circuits It also explains latches and flip flops Types of counters synchronous and asynchronous counter design and applications and shift registers and its applications The second part of the book teaches you functional units of computer Von Neumann and Harvard architectures processor organization control unit hardwired control unit and microprogrammed control unit processor instructions instruction cycle instruction formats instruction pipelining RISC and CISC architectures interrupts interrupt handling multiprocessor systems multicore processors memory and I O organizations *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 Computer Organization V.** Rajaraman,2006 *Digital Design and Computer Organization* Hassan A. Farhat,2003-12-29 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

Digital Logic and Computer Organization Ho-Leung Tsoi,1994

Digital Design and Computer Architecture David Harris,Sarah Harris,2012-08-24 Digital Design and Computer Architecture Second Edition takes a unique and modern approach to digital design introducing the reader to the fundamentals of digital logic and then showing step by step how to build a MIPS microprocessor in both Verilog and VHDL This new edition combines an engaging and humorous writing style with an updated and hands on approach to digital design It presents new content on I O systems in the context of general purpose processors found in a PC as well as microcontrollers found almost everywhere Beginning with digital logic gates and progressing to the design of combinational and sequential circuits the book uses these fundamental building blocks as the basis for the design of an actual MIPS processor It provides practical examples of how to interface with peripherals using RS232 SPI motor control interrupts wireless and analog to digital conversion SystemVerilog and VHDL are integrated throughout the text in examples illustrating the methods and techniques for CAD based circuit design There are also additional exercises and new examples of parallel and advanced architectures practical I O applications embedded systems and heterogeneous computing plus a new appendix on C programming to strengthen the connection between programming and processor architecture This new edition will appeal to professional computer engineers and to students taking a course that combines digital logic and computer architecture Updated based on instructor feedback with more exercises and new examples of parallel and advanced architectures practical I O applications embedded systems and heterogeneous computing Presents digital system design examples in both VHDL and SystemVerilog updated for the second edition from Verilog shown side by side to compare and contrast their strengths Includes a new chapter on C programming to provide necessary prerequisites and strengthen the connection between programming and processor architecture Companion Web site includes links to Xilinx CAD tools for FPGA design lecture slides laboratory projects and solutions to exercises Instructors can also register at textbooks elsevier com for access to Solutions to all exercises PDF Lab materials with solutions HDL for textbook examples and exercise solutions Lecture slides PPT Sample exams Sample course syllabus Figures from the text JPG PPT

The Essentials of Computer Organization and Architecture Linda Null,Julia Lobur,2006 Computer Architecture Software Engineering

Computer Organization and Design David A. Patterson,John L. Hennessy,2008-11-17 Computer Organization and Design Fourth Edition provides a new focus on the revolutionary change taking place in industry today the switch from uniprocessor to multicore microprocessors This new emphasis on parallelism is supported by updates reflecting the newest technologies with examples highlighting the latest processor designs benchmarking standards languages and tools As with previous editions a MIPS processor is the core used to present the fundamentals of hardware technologies assembly language computer arithmetic pipelining memory hierarchies and I O Along with its increased coverage of parallelism this new edition

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Computer Organization and Architecture William Stallings, 2010

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Digital Logic for Computing John Seiffertt, 2017-05-26

The book provides a bottom up approach to understanding how a computer works and how to use computing to solve real world problems It covers the basics of digital logic through the lens of computer organization and programming The reader should be able to design his or her own computer from the ground up at the end of the book Logic simulation with Verilog is used throughout assembly languages are introduced and discussed and the fundamentals of computer architecture and embedded systems are touched upon all in a cohesive design driven framework suitable for class or self study

Fundamentals of Computer Organization and Design Sivarama P. Dandamudi, 2003-01-14

A new advanced textbook reference providing a comprehensive survey of hardware and software architectural principles and methods of computer systems organization and design The book is suitable for a first course in computer organization The style is similar to that of the author s book on

assembly language in that it strongly supports self study by students This organization facilitates compressed presentation of material Emphasis is also placed on related concepts to practical designs chips Topics material presentation suitable for self study concepts related to practical designs and implementations extensive examples and figures details provided on several digital logic simulation packages free MASM download instructions provided and end of chapter exercises

An Introduction to On-line Computers W. Wayne Black,1971

International Conference on Social, Education and Management Engineering ,2014-07-09 SEME2014 is a convention which aims at calling for people s attention to the improvements of education environments and providing excellent researchers from the world an opportunity to present their creative and inspiring ideas The wide range of topics for SEME2014 includes social research like social network analysis social system dynamics and area studies education science and technology like higher education teaching theory multimedia teaching and lifelong teaching management science and engineering like management theory decision analysis and economics management etc SEME2014 holds the advance and improvement of Social Education and Management Engineering as its earnest purpose And to achieve this goal experts and scholars of excellence in their domains are invited to present their latest and inspiring works All the attendees will gain great benefits both on his academic ability and personal experience

Principles of Computer Hardware Alan Clements,2006-02-09 The fourth edition of this work provides a readable tutorial based introduction to the subject of computer hardware for undergraduate computer scientists and engineers and includes a companion website to give lecturers additional notes

Computer Organisation and Architecture Pranabananda Chakraborty,2020-09-30 Computer organization and architecture is becoming an increasingly important core subject in the areas of computer science and its applications and information technology constantly steers the relentless revolution going on in this discipline This textbook demystifies the state of the art using a simple and step by step development from traditional fundamentals to the most advanced concepts entwined with this subject maintaining a reasonable balance among various theoretical principles numerous design approaches and their actual practical implementations Being driven by the diversified knowledge gained directly from working in the constantly changing environment of the information technology IT industry the author sets the stage by describing the modern issues in different areas of this subject He then continues to effectively provide a comprehensive source of material with exciting new developments using a wealth of concrete examples related to recent regulatory changes in the modern design and architecture of different categories of computer systems associated with real life instances as case studies ranging from micro to mini supermini mainframes cluster architectures massively parallel processing MPP systems and even supercomputers with commodity processors Many of the topics that are briefly discussed in this book to conserve space for new materials are elaborately described from the design perspective to their ultimate practical implementations with representative schematic diagrams available on the book s website Key Features Microprocessor evolutions and their

chronological improvements with illustrations taken from Intel Motorola and other leading families Multicore concept and subsequent multicore processors a new standard in processor design Cluster architecture a vibrant organizational and architectural development in building up massively distributed parallel systems InfiniBand a high speed link for use in cluster system architecture providing a single system image FireWire a high speed serial bus used for both isochronous real time data transfer and asynchronous applications especially needed in multimedia and mobile phones Evolution of embedded systems and their specific characteristics Real time systems and their major design issues in brief Improved main memory technologies with their recent releases of DDR2 DDR3 Rambus DRAM and Cache DRAM widely used in all types of modern systems including large clusters and high end servers DVD optical disks and flash drives pen drives RAID a common approach to configuring multiple disk arrangements used in large server based systems A good number of problems along with their solutions on different topics after their delivery Exhaustive material with respective figures related to the entire text to illustrate many of the computer design organization and architecture issues with examples are available online at <http://crcpress.com/9780367255732> This book serves as a textbook for graduate level courses for computer science engineering information technology electrical engineering electronics engineering computer science BCA MCA and other similar courses

Structured Computer Organization Andrew S. Tanenbaum,1984 Preserving the same popular structure found in the previous four editions of this best selling book Andrew Tanenbaum teaches that a computer can be structured as a hierarchy of levels In this book he covers them all including the digital logic level the microarchitecture level the instruction set architecture level the operating system machine level and the assembly language level [Digital Logic and Microprocessors](#) Frederick J. Hill,Gerald R. Peterson,1984 A carefully integrated treatment for a one or two semester first course in computer hardware at the sophomore junior level this text includes up to date discussions of digital logic combined with an in depth look at microprocessor programming and interface design An introduction to hardware description languages is provided as a means of describing more complex sequential circuits and as a transition to microprocessors **Digital Logic & Computer Design** M. Morris Mano,2004-02-01

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