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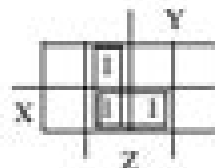
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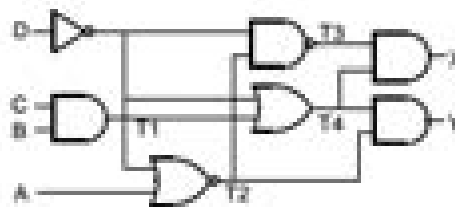
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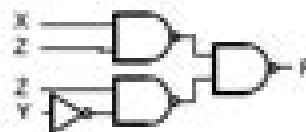
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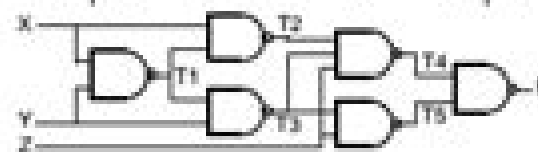
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William H. Pierce

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also provides additional information about the latest developments like Intel Core II Duo making it one of the most updated textbook in the market The book has an excellent pedagogy sections like food for thought and quicksand corner make for an interesting read   *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   Computer Science Handbook Allen B. Tucker,2004-06-28 When you think about how far and fast computer science has progressed in recent years it s not hard to conclude that a seven year old handbook may fall a little short of the kind of reference today s computer scientists software engineers and IT professionals need With a broadened scope more emphasis on applied computing and more than 70 chap   Failure-Tolerant Computer Design William H. Pierce,2014-05-12 Failure Tolerant Computer Design focuses on the use of redundancy theory in improving the reliability of computers The book first offers information on redundancy theory and limit theorems Discussions focus on applications in determining the optimum placement of restoring organs time asymptotes for log failure probability for exponential survival probability reliability of multiple function system with paralleled individual units and basic concepts for making reliable computers out of unreliable parts The text then examines decision theory in redundant systems and adaptive decision elements The publication examines the interconnection structure for redundant logic and redundant relay theory Topics include Moore Shannon limit theorem systematic groupings of inputs in single layer error correcting interwoven redundant logic interwoven logic with alternating layer error correction and interwoven logic with single layer error correction The book also elaborates on transition analyses in reliability theory including Markov chain theory and probability bounds in Markov chains having many states or inexactly known transition matrices The manuscript is a vital source of data for engineers and researchers interested in failure tolerant computer design   **Reconfigurable Computing Systems Engineering** Lev Kirischian,2017-12-19 Reconfigurable Computing Systems Engineering Virtualization of Computing Architecture describes the organization of reconfigurable computing system RCS architecture and discusses the pros and cons of different RCS architecture implementations Providing

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National Public Accountant ,1966   **Fundamentals of Digital Machine Computing** Guenter Hintze,2013-12-01
     Computer Fundamentals B. Ram,2000   **Introduction to Digital Computer Design** Herbert S. Sobel,1970   <u>Basics of Digital Computers</u> United States. Bureau of Naval Personnel,1966   *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 developes 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

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