

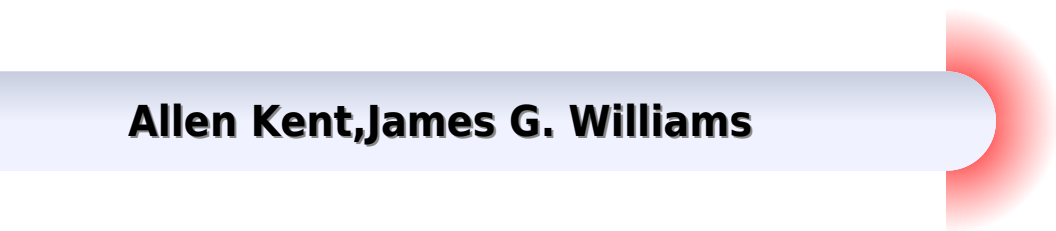
Microprogrammable computer architectures (Computer design and architecture series ; 1)

Salisbury, Alan B

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Microprogrammable Computer Architectures Computer Design Architecture Series

Allen Kent, James G. Williams



Microprogrammable Computer Architectures Computer Design Architecture Series:

Microprogrammable Computer Architectures Alan B. Salisbury, 1976 Computer-Based Medical Consultations: MYCIN Edward Shortliffe, 2012-12-02 Computer Based Medical Consultations MYCIN focuses on MYCIN a novel computer based expert system designed to assist physicians with clinical decisions concerning the selection of appropriate therapy for patients with infections It discusses medical computing artificial intelligence and the clinical problem areas for which the MYCIN program is designed and it describes in detail how the MYCIN program helps physicians in making decisions Comprised of seven chapters this volume begins with an overview of MYCIN and the criteria used in its design It then discusses data structures and control structures in the context of prior work regarding rule based problem solving inferential model building and inexact reasoning in medicine The book also explores MYCIN S ability to answer questions with respect to its knowledge base and the details of a specific consultation evaluation and future extensions of the MYCIN system the limitations and accomplishments of MYCIN and its contributions in artificial intelligence and computer based medical decision making This book is a valuable source of information for computer scientists and members of the medical community

Microprogrammable Computer Architectures Alan B. Salisbury, 1976 **LANG-PAK, an Interactive Language Design System** Lee E. Heindel, Jerry T. Roberto, 1975 Monograph on the lang pak system for designing and implementing an interactive computer programming language includes references Special Computer Architectures for Pattern Processing King-Sun Fu, 2018-05-04 It has been recognized for a long time that a conventional sequential processor is inefficient for operations on pictorial data where relatively simple operations need to be performed on a large number of data elements pixels Though many parallel processing architectures for picture processing have been proposed in the past very few have actually been implemented due to the costs involved With LSI technology it is becoming possible to realize parallel architectures at a modest cost In the following the authors review some of the proposed architectures for pattern recognition and image processing *The Programmer's Introduction to SNOBOL* Ward Douglas Maurer, 1976 This book serves to explain the workings of SNOBOL a modern high level programming language Encyclopedia of Microcomputers Allen Kent, James G. Williams, 2000-06-30 This encyclopaedia covers An Algorithm for Abductive Inference in Artificial Intelligence to Web Financial Information System Server **Scientific and Technical Aerospace Reports**, 1980 **Logic Synthesis for VLSI-Based Combined Finite State Machines** Alexander Barkalov, Larysa Titarenko, Kamil Mielcarek, Małgorzata Mazurkiewicz, Elżbieta Kawecka, 2022-11-24 The book is devoted to design and optimization of control units represented by combined finite state machines CFSMs The CFSMs combine features of both Mealy and Moore FSMs Having states of Moore FSM they produce output signals of both Mealy and Moore types To optimize the circuits of CFSMs we propose to use optimization methods targeting both Mealy and Moore FSMs The book contains some original synthesis and optimization methods targeting hardware reduction in VLSI based CFSM circuits These methods take into account the peculiarities of

both a CFSM model and a VLSI chip in use The optimization is achieved due to combining classical optimization methods with new methods proposed in this book These new methods are a mixed encoding of collections of microoperations and a twofold state assignment in CFSMs All proposed methods target reducing the numbers of arguments in systems of Boolean functions representing CFSM circuits Also we propose to use classes of pseudoequivalent states of Moore FSMs to reduce the number of product terms in these systems The book includes a lot of examples which contributes to a better understanding of the features of the synthesis methods under consideration This is the first book entirely devoted to the problems associated with synthesis and optimization of VLSI based CFSMs We hope that the book will be interesting and useful for students and PhD students in the area of Computer Science as well as for designers of various digital systems We think that proposed CFSM models enlarge the class of models applied for implementation of control units with modern VLSI chips

Computer Organization and Design John L. Hennessy, David A. Patterson, 2014-05-12 Computer Organization and Design The Hardware Software Interface presents the interaction between hardware and software at a variety of levels which offers a framework for understanding the fundamentals of computing This book focuses on the concepts that are the basis for computers Organized into nine chapters this book begins with an overview of the computer revolution This text then explains the concepts and algorithms used in modern computer arithmetic Other chapters consider the abstractions and concepts in memory hierarchies by starting with the simplest possible cache This book discusses as well the complete data path and control for a processor The final chapter deals with the exploitation of parallel machines This book is a valuable resource for students in computer science and engineering Readers with backgrounds in assembly language and logic design who want to learn how to design a computer or understand how a system works will also find this book useful

Logic Synthesis for Compositional Microprogram Control Units Alexander Barkalov, Larysa Titarenko, 2008-07-17 One of the very important parts of any digital system is the control unit coordinating interplay of other system blocks As a rule control units have irregular structure which makes process of their logic circuits design very sophisticated In case of complex logic controllers the problem of system design is reduced practically to the design of control units Actually we observe a real technical boom connected with achievements in semiconductor technology One of these is the development of integrated circuit known as the systems on a programmable chip SoPC where the number of elements approaches one billion Because of the extreme complexity of microchips it is very important to develop effective design methods oriented on particular properties of logical elements Solution of this problem permits improving functional capabilities of the target digital system inside single SoPC chip As majority of researches point out design methods used in case of industrial packages are in case of complex digital system design far from optimal Similar problems concern the design of control units with standard embedded programmable logic devices FPLD such as PLA PAL GAL CPLD and FPGA Let us point out that modern SoPC are based on CPLD or FPGA technology Thus the development of effective design methods oriented on FPLD implementation of logic

circuits used in the control units still remains the problem of great importance

The Second Age of Computer Science Subrata Dasgupta, 2018-05-01 By the end of the 1960s a new discipline named computer science had come into being. A new scientific paradigm, the computational paradigm, was in place, suggesting that computer science had reached a certain level of maturity. Yet as a science it was still precociously young. New forces, some technological, some socio-economic, some cognitive, impinged upon it, the outcome of which was that new kinds of computational problems arose over the next two decades. Indeed, by the beginning of the 1990s the structure of the computational paradigm looked markedly different in many important respects from how it was at the end of the 1960s. Author Subrata Dasgupta named the two decades from 1970 to 1990 as the second age of computer science to distinguish it from the preceding genesis of the science and the age of the Internet World Wide Web that followed. This book describes the evolution of computer science in this second age in the form of seven overlapping intermingling parallel histories that unfold concurrently in the course of the two decades. Certain themes characteristic of this second age thread through this narrative: the desire for a genuine science of computing; the realization that computing is as much a human experience as it is a technological one; the search for a unified theory of intelligence spanning machines and mind; the desire to liberate the computational mind from the shackles of sequentiality; and most ambitiously, a quest to subvert the very core of the computational paradigm itself. We see how the computer scientists of the second age address these desires and challenges in what manner they succeed or fail and how, along the way, the shape of the computational paradigm was altered. And to complete this history, the author asks and seeks to answer the question of how computer science shows evidence of progress over the course of its second age. *Future Parallel Computers* Philip C. Treleaven, Marco Vanneschi, 1987-08-12 Organized by the University of Pisa on behalf of the European Strategic Programme for Research and Development in Information Technology ESPRIT

Microprogrammed State Machine Design Michel A. Lynch, 2024-11-01 Microprogrammed State Machine Design is a digital computer architecture text that builds systematically from basic concepts to complex state machine design. It provides practical techniques and alternatives for designing solutions to data processing problems both in commerce and in research purposes. It offers an excellent introduction to the tools and elements of design used in microprogrammed state machines and incorporates the necessary background in number systems, hardware building blocks, assemblers for use in preparing control programs, and tools and components for assemblers. The author conducts an in-depth examination of first and second level microprogrammed state machines. He promotes a top-down approach that examines algorithms mathematically to exploit the simplifications resulting from choosing the proper representation and application of algebraic manipulation. The steps involved in the cycle of design and simulation steps are demonstrated through an example of running a computer through a simulation. Other topics covered in Microprogrammed State Machine Design include a discussion of simulation methods, the development and use of assembler language processors, and comparisons among various hardware implementations such as

the Reduced Instruction Set Computer RISC and the Digital Signal Processor DSP As a text and guide Microprogrammed State Machine Design will interest students in the computer sciences computer architects and engineers systems programmers and analysts and electrical engineers Advances in Computers ,1985-06-17 Advances in Computers

Elements of Software Science Maurice Howard Halstead,1977 Book Designed for Computer Professional Linguists Psychologists Mathematicians Summarizes the Research in Field of Human Machine Interaction **VLSI and Computer Architecture** Ravi Shankar,Eduardo B. Fernandez,2014-12-01 VLSI Electronics Microstructure Science Volume 20 VLSI and Computer Architecture reviews the approaches in design principles and techniques and the architecture for computer systems implemented in VLSI This volume is divided into two parts The first section is concerned with system design Chapters under this section focus on the discussion of such topics as the evolution of VLSI system performance and processor design considerations and VLSI system design and processing tools Part II of the book focuses on the architectural possibilities that have become cost effective with the development of VLSI circuits Topics on architectural requirements and various architectures such as the Reduced Instruction Set Extended Von Neumann Language Oriented and Microprogrammable architectures are elaborated in detail Also included are chapters that discuss the evaluation of architecture multiprocessing configurations and the future of VLSI Computer designers those evaluating computer systems researchers and students of computer architecture will find the book very useful *The Army Communicator* ,1987

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

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