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Design Methods For Digital Systems

**TOMAS LANG MILOS ERCEGOVAC,
JAIME H. MORENO**



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Design of Digital Systems and Devices Marian Adamski,Alexander Barkalov,Marek Wegrzyn,2011-02-04 Logic design of digital devices is a very important part of the Computer Science It deals with design and testing of logic circuits for both data path and control unit of a digital system Design methods depend strongly on logic elements using for implementation of logic circuits Different programmable logic devices are wide used for implementation of logic circuits Nowadays we witness the rapid growth of new and new chips but there is a strong lack of new design methods This book includes a variety of design and test methods targeted on different digital devices It covers methods of digital system design the development of theoretical base for construction and designing of the PLD based devices application of UML for digital design A considerable part of the book is devoted to design methods oriented on implementing control units using FPGA and CPLD chips Such important issues as design of reliable FSMs automatic design of concurrent logic controllers the models and methods for creating infrastructure IP services for the SoCs are also presented The editors of the book hope that it will be interesting and useful for experts in Computer Science and Electronics as well as for students who are viewed as designers of future digital devices and systems

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Design Methods for Digital Systems Jean Chinal,1974-01-14

Design Methods for Digital Systems Jean Chinal,2012-12-06 This book constitutes an introduction to the theory of binary switching networks binary logic circuits such as are encountered in industrial automatic systems in communications networks and more particularly in digital computers These logic circuits with or without memory sequential circuits combinational circuits play an increasing part in many sectors of industry They are naturally to be found in digital computers where by means of an assembly often complex of elementary circuits the functions of computation and decision which are basic to the treatment of information are performed In their turn these computers form the heart of an increasing number of digital systems to which they are coupled by interface units which themselves fulfil complex functions of information processing Thus the digital techniques penetrate ever more deeply into industrial and scientific activities in the form of systems with varying degrees of specialization from the wired in device with fixed structure to those systems centered on a general purpose programmable computer In addition the present possibility of mass producing microminiaturised logic circuits integrated circuits etc gives a foretaste of the introduction of these techniques into the more familiar aspects of everyday life The present work is devoted to an exposition of the algebraic techniques necessary for the study and synthesis of such logic networks No previous knowledge of this field of activity is necessary any technician or engineer possessing an elementary knowledge of mathematics and electronics can undertake its reading

Design Methods for Digital Systems Jean Chinal,1973

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path and control unit of a digital system Design methods depend strongly on logic elements using for implementation of logic circuits Different programmable logic devices are wide used for implementation of logic circuits Nowadays we witness the rapid growth of new and new chips but there is a strong lack of new design methods This book includes a variety of design and test methods targeted on different digital devices It covers methods of digital system design the development of theoretical base for construction and designing of the PLD based devices application of UML for digital design A considerable part of the book is devoted to design methods oriented on implementing control units using FPGA and CPLD chips Such important issues as design of reliable FSMs automatic design of concurrent logic controllers the models and methods for creating infrastructure IP services for the SoCs are also presented The editors of the book hope that it will be interesting and useful for experts in Computer Science and Electronics as well as for students who are viewed as designers of future digital devices and systems

Analog and Digital Control System Design Chi-Tsong Chen,2006-02-24 This text s contemporary approach focuses on the concepts of linear control systems rather than computational mechanics Straightforward coverage includes an integrated treatment of both classical and modern control system methods The text emphasizes design with discussions of problem formulation design criteria physical constraints several design methods and implementation of compensators Discussions of topics not found in other texts such as pole placement model matching and robust tracking add to the text s cutting edge presentation Students will appreciate the applications and discussions of practical aspects including the leading problem in developing block diagrams noise disturbances and plant perturbations State feedback and state estimators are designed using state variable equations and transfer functions offering a comparison of the two approaches The incorporation of MATLAB throughout the text helps students to avoid time consuming computation and concentrate on control system design and analysis

Fundamentals of Digital Systems Design V. Thomas Rhyne,1973

INTRODUCTION TO DIGITAL SYSTEMS TOMAS LANG MILOS ERCEGOVAC, JAIME H. MORENO,2009-08-01

Market_Desc Electrical and Computer Engineers and Students and Professors Special Features Contains a web site with material on these and other related topics Introduces analysis and design methods that are hierarchical and structured About The Book This book provides a solid foundation in the elements of basic digital electronics and switching theory that are used in most practical digital designs today and builds on that theory of discussions of real world digital components design methodologies and tools

Digital Systems and Hardware/Firmware Algorithms Milos D. Ercegovac,Tomás Lang,1985-05-14 This modern treatment of digital system specification analysis and design covers all topics from gates and flip flops to complex hardware and system software algorithms An upper level undergraduate graduate text it uses two complementary approaches system model and algorithmic model in dealing with structured analysis and design and separates specification from implementation to allow for the ready application of concepts to practical system design Extensive illustrations and 500 exercises

PID Control - New Design Methods and Applications Constantin

Voloşencu,2025-01-22 The subjects in the book PID Control New Design Methods and Applications chapters range from fundamental aspects of PID Proportional Integral Derivative controller design theory to industrial applications and complex process control systems The book covers topics such as basic considerations for the digital implementation of PID Controllers tuning methods of fuzzy PI controllers analytical design of a closed control loop controller identification and control of unstable systems using PITOPS Process Identification and Controller Tuning Optimizer Simulator and the design and development of servo drive control system based on DSP Digital Signal Processor The book highlights several advantages including the efficiency of PID Proportional Integral Derivative controllers which is demonstrated both theoretically and practically showcasing their fast and stable response It also emphasizes their ability to reduce errors and improve the performance of control systems as well as their simplicity ease of tuning and the practical methods presented to enhance PID controllers The book is intended for a broad audience including academics and industrial specialists such as professors researchers designers and students

U.S. Government Research & Development Reports ,1965 Bibliography of Scientific and Industrial Reports ,1965-07 Computer Aided Design of Digital Systems ,1960 Illinois Technograph ,1960 International Conference on Computer Aided Design and Manufacture of Electronic Components, Circuits, and Systems, 3-6 July 1979, University of Sussex ,1979

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 EPG As field programmable gate arrays 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

Proceedings of the U.S. Nuclear Regulatory Commission: Mechanical engineering, structural engineering, seismic research program, instrumentation and control program, research on equipment survival in accidents ,1984 *Rapid Prototyping of Digital Systems* James O. Hamblen,Tyson S. Hall,Michael D. Furman,2007-10-31 Here is a laboratory workbook filled with interesting and challenging projects for digital logic design and embedded systems classes The workbook introduces you to fully integrated modern CAD tools logic simulation logic synthesis using hardware description languages design hierarchy current generation field programmable gate array technology and SoPC design Projects cover such areas as serial communications state machines with video output video games and graphics robotics pipelined RISC processor cores and designing computer systems using a commercial processor core

CRC Handbook of Digital System Design, Second Edition Wen C. Lin,1990-09-25 As technology advances digital system designers must acquire and maintain skills to design systems with analog pulse time and

digital circuits along with LSI and VLSI devices The CRC Handbook of Digital System Design Second Edition reviews the fundamentals of these topics for the convenience of designers who need to refresh their memories from time to time In a somewhat unique presentation this book integrates theory with practical design and covers three broad topics The basics formulas design equation terminology symbols and notation Characteristics properties and principles of operation of devices modules and building blocks frequently used as components in digital system design Design procedures guidelines for system design presented through examples The author includes numerous examples both simple and complex throughout the book that help clarify points often confusing or overlooked He also addresses memory and arithmetic unit design techniques of grounding and shielding for analog and digital noise and graphical techniques for nonlinear circuits and transmission line analysis The style is straightforward the treatment self contained and practical The CRC Handbook of Digital System Design Second Edition remains a popular and valuable resource for anyone involved in digital system design

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