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Tinku Acharya, Ping-Sing Tsai



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Proceedings of the Fourth International Conference on Signal and Image Processing 2012 (ICSIP 2012)

Mohan S,S Suresh Kumar,2013-01-11 The proceedings includes cutting edge research articles from the Fourth International Conference on Signal and Image Processing ICSIP which is organised by Dr N G P Institute of Technology Kalapatti Coimbatore The Conference provides academia and industry to discuss and present the latest technological advances and research results in the fields of theoretical experimental and application of signal image and video processing The book provides latest and most informative content from engineers and scientists in signal image and video processing from around the world which will benefit the future research community to work in a more cohesive and collaborative way

Implantable Sensors and Systems Guang-Zhong Yang,2018-03-27 Implantable sensing whether used for transient or long term monitoring of in vivo physiological bio electrical bio chemical and metabolic changes is a rapidly advancing field of research and development Underpinned by increasingly small smart and energy efficient designs they become an integral part of surgical prostheses or implants for both acute and chronic conditions supporting optimised context aware sensing feedback or stimulation with due consideration of system level impact From sensor design fabrication on node processing with application specific integrated circuits to power optimisation wireless data paths and security this book provides a detailed explanation of both the theories and practical considerations of developing novel implantable sensors Other topics covered by the book include sensor embodiment and flexible electronics implantable optical sensors and power harvesting *Implantable Sensors and Systems from Theory to Practice* is an important reference for those working in the field of medical devices The structure of the book is carefully prepared so that it can also be used as an introductory reference for those about to enter into this exciting research and developing field 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 *Self-Driving Vehicles and Enabling Technologies* ,2021-09-22 This book examines the development and technical progress of self driving vehicles in the context of the Vision Zero project from the European Union which aims to eliminate highway system fatalities and serious accidents by 2050 It presents the concept of Autonomous Driving AD and discusses its applications in transportation logistics space agriculture and industrial and home automation Design of Analog Fuzzy Logic Controllers in CMOS Technologies Carlos Dualibe, Michel Verleysen, P. Jespers, 2007-05-08 Nowadays real time applications of Fuzzy Logic in different domains are being increasingly reported ASIC based analog hardware becomes an interesting solution for these kinds of applications because it benefits from savings on silicon surface and power consumption readily accomplishment with strict timing constraints and cost effective production This book focuses in depth on the VLSI CMOS implementation and application of programmable analog Fuzzy Logic Controllers following a mixed signal philosophy This is to say signals are processed in the analog domain whereas programmability is achieved by means of standard digital memories This approach highlights the following crucial aspects The comprehensive study and analysis of the main analog fuzzy operators Fuzzy Membership Functions T Norm T CoNorm and Defuzzifier circuits The study and development of mixed signal Fuzzy Controllers architectures targeting the requirements for different applications The fabrication and test of full ended demonstrators The partial fabrication and test of a prototype corresponding to a real time Fuzzy Logic application in the field of Signal Processing Digital Signal, Image and Video Processing for Emerging Multimedia Technology Byung-Gyu Kim, 2021-01-26 This book presents collective works published in the recent Special Issue SI entitled Digital Signal Image and Video Processing for Emerging Multimedia Technology These works address the emerging technology in signal processing and its new aspects as well as the related applications Recent developments in image video based deep learning technology have enabled new services in the field of multimedia and recognition technology The applications vary and range from digital signal processing to image video and multimedia signal processing also including object classification learning mechanism design and data security Recent advances in numerical theoretical and experimental methodologies are presented within the scope of the current book along with the finding of new learning methods and new methodological developments and their limitations This book brings together a collection of inter multidisciplinary works applied to many classification and data security applications in a coherent manner Handbook of Fourier Analysis & Its Applications Robert J. Marks, 2009-01-08 This practical applications based professional handbook comprehensively covers the theory and applications of Fourier Analysis spanning topics from engineering mathematics signal processing and related multidimensional transform theory and

quantum physics to elementary deterministic finance and even the foundations of western music theory **Logic Synthesis for FPGA-Based Control Units** Alexander Barkalov, Larysa Titarenko, Kamil Mielcarek, Sławomir Chmielewski, 2020-01-08 This book focuses on control units which are a vital part of modern digital systems and responsible for the efficiency of controlled systems The model of a finite state machine FSM is often used to represent the behavior of a control unit As a rule control units have irregular structures that make it impossible to design their logic circuits using the standard library cells Design methods depend strongly on such factors as the FSM used specific features of the logic elements implemented in the FSM logic circuit and the characteristics of the control algorithm to be interpreted This book discusses Moore and Mealy FSMs implemented with FPGA chips including look up table elements LUT and embedded memory blocks EMB It is crucial to minimize the number of LUTs and EMBs in an FSM logic circuit as well as to make the interconnections between the logic elements more regular and various methods of structural decompositions can be used to solve this problem These methods are reduced to the presentation of an FSM circuit as a composition of different logic blocks the majority of which implement systems of intermediate logic functions different and much simpler than input memory functions and FSM output functions The structural decomposition results in multilevel FSM circuits having fewer logic elements than equivalent single level circuits The book describes well known methods of structural decomposition and proposes new ones examining their impact on the final amount of hardware in an FSM circuit It is of interest to students and postgraduates in the area of Computer Science as well as experts involved in designing digital systems with complex control units The proposed models and design methods open new possibilities for creating logic circuits of control units with an optimal amount of hardware and regular interconnections *Encyclopedia of Information Science and Technology, Second Edition* Khosrow-Pour, D.B.A., Mehdi, 2008-10-31 This set of books represents a detailed compendium of authoritative research based entries that define the contemporary state of knowledge on technology Provided by publisher Cellular Neural Networks, Multi-scroll Chaos and Synchronization M. Tak E. Yalcin, Johan A. K. Suykens, Joos Vandewalle, 2005 For engineering applications that are based on nonlinear phenomena novel information processing systems require new methodologies and design principles This perspective is the basis of the three cornerstones of this book cellular neural networks chaos and synchronization Cellular neural networks and their universal machine implementations offer a well established platform for processing spatial temporal patterns and wave computing Multi scroll circuits are generalizations to the original Chua's circuit leading to chip implementable circuits with increasingly complex attractors Several applications make use of synchronization techniques for nonlinear systems A systematic overview is given for Lure representable systems with global synchronization criteria for master slave and mutual synchronization robust synchronization HV synchronization time delayed systems and impulsive synchronization Role of 6G Wireless Networks in AI and Blockchain-Based Applications Borah, Malaya Dutta, Wright, Steven A., Singh, Pushpa, Deka, Ganesh Chandra, 2023-03-13 Artificial intelligence AI the internet of things IoT and blockchain

provide services to 6G in the form of radio resource management mobility management energy management and network management Moreover 6G strengthens AI and blockchain based applications Further study on the benefits and potential opportunities of 6G for AI and blockchain is required to utilize the technology successfully Role of 6G Wireless Networks in AI and Blockchain Based Applications considers the role of the 6G wireless network deployed on AI and blockchain technology based applications in fields such as the healthcare industry agriculture e business and transportation The book specifically focuses on remote healthcare monitoring online shopping preference V2V communication UAV holographic application and augmented and virtual reality as advanced services of 6G networks Covering topics such as machine learning smart cities and virtual reality this reference work is ideal for computer scientists policymakers researchers scholars academicians practitioners instructors and students

Artificial Intelligence-based Internet of Things Systems Souvik Pal, Debashis De, Rajkumar Buyya, 2022-01-11 The book discusses the evolution of future generation technologies through Internet of Things IoT in the scope of Artificial Intelligence AI The main focus of this volume is to bring all the related technologies in a single platform so that undergraduate and postgraduate students researchers academicians and industry people can easily understand the AI algorithms machine learning algorithms and learning analytics in IoT enabled technologies This book uses data and network engineering and intelligent decision support system by design principles to design a reliable AI enabled IoT ecosystem and to implement cyber physical pervasive infrastructure solutions This book brings together some of the top IoT enabled AI experts throughout the world who contribute their knowledge regarding different IoT based technology aspects

JPEG2000 Standard for Image Compression Tinku Acharya, Ping-Sing Tsai, 2005-01-07 JPEG2000 Standard for Image Compression presents readers with the basic background to this multimedia compression technique and prepares the reader for a detailed understanding of the JPEG2000 standard using both the underlying theory and the principles behind the algorithms of the JPEG2000 standard for scalable image compression It introduces the VLSI architectures and algorithms for implementation of the JPEG2000 standard in hardware not available in the current literature an important technology for a number of image processing applications and devices such as digital camera color fax printer and scanners

Advances in Information and Communication Kohei Arai, 2024-03-20 The book is a valuable collection of papers presented in the Future of Information and Communications Conference FICC conducted by Science and Information Organization on 4 5 April 2024 in Berlin It received a total of 401 paper submissions out of which 139 are published after careful double blind peer review Renowned and budding scholars academics and distinguished members of the industry assembled under one roof to share their breakthrough research providing answers to many complex problems boggling the world The topics fanned across various fields involving Communication Data Science Ambient Intelligence Networking Computing Security and Privacy

Proceedings of Fifth International Conference on Soft Computing for Problem Solving Millie Pant, Kusum Deep, Jagdish Chand Bansal, Atulya Nagar, Kedar Nath Das, 2016-03-19 The

proceedings of SocProS 2015 will serve as an academic bonanza for scientists and researchers working in the field of Soft Computing This book contains theoretical as well as practical aspects using fuzzy logic neural networks evolutionary algorithms swarm intelligence algorithms etc with many applications under the umbrella of Soft Computing The book will be beneficial for young as well as experienced researchers dealing across complex and intricate real world problems for which finding a solution by traditional methods is a difficult task The different application areas covered in the proceedings are Image Processing Cryptanalysis Industrial Optimization Supply Chain Management Newly Proposed Nature Inspired Algorithms Signal Processing Problems related to Medical and Health Care Networking Optimization Problems etc

Advanced Wireless Communications and Internet Savo G. Glisic, 2011-05-03 ADVANCED WIRELESS COMMUNICATIONS AND INTERNET THIRD EDITION ADVANCED WIRELESS COMMUNICATIONS AND INTERNET Future Evolving Technologies The new edition of Advanced Wireless Communications 4G Cognitive and Cooperative Broadband Technology 2nd Edition including the latest developments In the evolution of wireless communications the dominant challenges are in the areas of networking and their integration with the Future Internet Even the classical concept of cellular networks is changing and new technologies are evolving to replace it To reflect these new trends Advanced Wireless Communications cloud computing and network virtualization economics of utility computing and wireless grids and clouds This gives readers an essential understanding of the overall environment in which future wireless networks will be operating Furthermore a number of methodologies for maintaining the network connectivity by using tools ranging from genetic algorithms to stochastic geometry and random graphs theory and a discussion on percolation and connectivity are also offered The book includes a chapter on network formation games covering the general models knowledge based network formation games and coalition games in wireless ad hoc networks Illustrates points throughout using real life case studies drawn from the author s extensive international experience in the field of telecommunications Fully updated to include the latest developments key topics covered include advanced routing and network coding network stability control relay assisted Wireless Networks multicommodity flow optimization problems flow optimization in heterogeneous networks and dynamic resource allocation in computing clouds Methodically guides readers through each topic from basic to advanced areas Focuses on system elements that provide adaptability and re configurability and discusses how these features can improve wireless communications system performance Enjoyed this book Why not tell others about it and write a review on your favourite online bookseller [Advanced Wireless Communications](#) Savo G. Glisic, 2007-06-13 Fully revised and updated version of the successful AdvancedWireless Communications Wireless communications continue to attract the attention of both research community and industry Since the first edition was published significant research and industry activities have brought the fourth generation 4G of wireless communications systems closer to implementation and standardization Advanced Wireless Communications continues to provide a comparative study of enabling technologies for 4G This second edition has

been revised and updated and now includes additional information on the components of common air interface including the area of space time coding multicarrier modulation especially OFDM MIMO cognitive radio and cooperative transmission Ideal for students and engineers in research and development in the field of wireless communications the second edition of Advanced Wireless Communications also gives an understanding to current approaches for engineers in telecom operators government and regulatory institutions New features include Brand new chapter covering linear precoding in MIMO channels based on convex optimization theory Material based on game theory modelling encompassing problems of adjacent cell interference flexible spectra sharing and cooperation between the nodes in ad hoc networks Presents and discusses the latest schemes for interference suppression in ultra wide band UWB cognitive systems Discusses the cooperative transmission and more details on positioning

Digital Communications with Chaos Wai M Tam, Francis C. M. Lau, Chi K Tse, 2010-07-07 Since the 1970 s there has been a great deal of research effort spent on studying chaotic systems and the properties of the chaotic signals generated Characterized by their wideband impulse like autocorrelation and low cross correlation properties chaotic signals are useful spread spectrum signals for carrying digital information Spectrum spreading has become one of the most popular modulation techniques for high speed wireless communications It makes use of signals of very wide bandwidth to carry information at relatively low data rates and possesses advantages such as low probability of interception resistance to jamming multiple access capability and mitigation to multipath effect which are particularly important in a wireless scenario In addition to enjoying the aforementioned benefits chaotic signals can be generated using simple circuitries thus lowering the cost of transceivers Early study of chaos based communication systems was focused on a single user case In the past few years more effort has been put on investigating systems with multiple access capability which is a key feature of spread spectrum communication systems Digital Communications with Chaos presents a detailed study of some multiple access schemes used for chaos based communications and evaluates their performance In addition the effectiveness of the multiuser detection techniques whose primary objective is to reduce interference between users and hence improve performance is evaluated in the context of multiple access digital communication systems Hot research topic Describes communication technologies for the future Authors among the pioneers researching in chaos based communications

Digital Filters Using MATLAB Lars Wanhammar, Tapio Saramäki, 2020-02-18 This textbook provides comprehensive coverage for courses in the basics of design and implementation of digital filters The book assumes only basic knowledge in digital signal processing and covers state of the art methods for digital filter design and provides a simple route for the readers to design their own filters The advanced mathematics that is required for the filter design is minimized by providing an extensive MATLAB toolbox with over 300 files The book presents over 200 design examples with MATLAB code and over 300 problems to be solved by the reader The students can design and modify the code for their use The book and the design examples cover almost all known design methods of frequency selective digital filters

as well as some of the authors own unique techniques **Metaheuristics for Production Systems** El-Ghazali Talbi, Farouk Yalaoui, Lionel Amodeo, 2015-11-26 This book discusses the main techniques and newest trends to manage and optimize the production and service systems The book begins by examining the three main levels of decision systems in production the long term strategic the middle term tactical and short term operational It also considers online management as a new level a sub level of the short term As each level encounters specific problems appropriate approaches to deal with these are introduced and explained These problems include the line design the line balancing optimization the physical layout of the production or service system the forecasting optimization the inventory management the scheduling etc Metaheuristics for Production Systems then explores logistic optimization from two different perspectives internal production management addressing issues of scheduling layout and line designs and external supply chain management focusing on transportation optimization supply chain evaluation and location of production The book also looks at NP hard problems that are common in production management These complex configurations may mean that optimal solutions may not be reached due to variables but the authors help provide a good solution for such problems The effective new results and solutions offered in this book should appeal to researchers managers and engineers in the production and service industries

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