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Marcello Lajolo
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Editors

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Networks on Chips Giovanni De Micheli,Luca Benini,2006-08-30 The design of today s semiconductor chips for various applications such as telecommunications poses various challenges due to the complexity of these systems These highly complex systems on chips demand new approaches to connect and manage the communication between on chip processing and storage components and networks on chips NoCs provide a powerful solution This book is the first to provide a unified overview of NoC technology It includes in depth analysis of all the on chip communication challenges from physical wiring implementation up to software architecture and a complete classification of their various Network on Chip approaches and solutions Leading edge research from world renowned experts in academia and industry with state of the art technology implementations trends An integrated presentation not currently available in any other book A thorough introduction to current design methodologies and chips designed with NoCs   Bio-Inspired Fault-Tolerant Algorithms for Network-on-Chip Muhammad Athar Javed Sethi,2020-03-17 Network on Chip NoC addresses the communication requirement of different nodes on System on Chip The bio inspired algorithms improve the bandwidth utilization maximize the throughput and reduce the end to end latency and inter flit arrival time This book exclusively presents in depth information regarding bio inspired algorithms solving real world problems focussing on fault tolerant algorithms inspired by the biological brain and implemented on NoC It further documents the bio inspired algorithms in general and more specifically in the design of NoC It gives an exhaustive review and analysis of the NoC architectures developed during the last decade according to various parameters Key Features Covers bio inspired solutions pertaining to Network on Chip NoC design solving real world examples Includes bio inspired NoC fault tolerant algorithms with detail coding examples Lists fault tolerant algorithms with detailed examples Reviews basic concepts of NoC Discusses NoC architectures developed to date   Computational Intelligence in Digital and Network Designs and Applications Mourad Fakhfakh,Esteban Tlelo-Cuautle,Patrick Siarry,2015-07-14 This book explains the application of recent advances in computational intelligence algorithms design methodologies and synthesis techniques to the design of integrated circuits and systems It highlights new biasing and sizing

approaches and optimization techniques and their application to the design of high performance digital VLSI radio frequency and mixed signal circuits and systems This second of two related volumes addresses digital and network designs and applications with 12 chapters grouped into parts on digital circuit design network optimization and applications It will be of interest to practitioners and researchers in computer science and electronics engineering engaged with the design of electronic circuits   *Advances in Communication, Devices and Networking* Bikash Sharma,Dinh-Thuan Do,Samarendra Nath Sur,Chuan-Ming Liu,2024-10-18 This book covers recent trends in the field of devices wireless communication and networking It gathers selected papers presented at the 7th International Conference on Communication Devices and Networking ICCDN 2024 which was organized by the Department of Electronics and Communication Engineering Sikkim Manipal Institute of Technology Sikkim India on 19 20 January 2024 Gathering cutting edge research papers prepared by researchers engineers and industry professionals helps young and experienced scientists and developers alike to explore new perspectives and offers them inspirations on how to address real world problems in the areas of electronics communication devices and networking   *Advances in Computers* Suyel Namasudra,2022-02-04 Advances in Computers Volume 124 presents updates on innovations in computer hardware software theory design and applications with this updated volume including new chapters on Traffic Load Aware Virtual Channel Power gating in Network on Chips An Efficient DVS Scheme for On chip Networks A Power Performance Balanced Network on Chip for Mixed CPU GPU Systems Routerless Networks on Chip Routing Algorithm Design for Power and Temperature Aware NoCs Approximate Communication for Energy Efficient Network on Chip Power Efficient NoC Design by Partial Topology Reconfiguration The Design of a Deflection based Energy efficient On chip Network and Power Gating in Networks on Chip Contains novel subject matter that is relevant to computer science Includes the expertise of contributing authors Presents an easy to comprehend writing style   **Low-Power NoC for High-Performance SoC Design** Hoi-Jun Yoo,Kangmin Lee,Jun Kyong Kim,2018-10-08 Chip Design and Implementation from a Practical Viewpoint Focusing on chip implementation Low Power NoC for High Performance SoC Design provides practical knowledge and real examples of how to use network on chip NoC in the design of system on chip SoC It discusses many architectural and theoretical studies on NoCs including design methodology topology exploration quality of service guarantee low power design and implementation trials The Steps to Implement NoC The book covers the full spectrum of the subject from theory to actual chip design using NoC Employing the Unified Modeling Language UML throughout it presents complicated concepts such as models of computation and communication computation partitioning in a manner accessible to laypeople The authors provide guidelines on how to simplify complex networking theory to design a working chip In addition they explore the novel NoC techniques and implementations of the Basic On Chip Network BONE project Examples of real time decisions circuit level design systems and chips give the material a real world context Low Power NoC and Its Application to SoC Design Emphasizing the application of NoC to SoC design this book shows how to build the complicated

interconnections on SoC while keeping a low power consumption   *Optoelectronics Engineering and Information Technologies in Industry* D.A. Li,W.H. Zhou,2013-09-18 Selected peer reviewed papers from the 2013 2nd International Conference on Opto Electronics Engineering and Materials Research OEMR 2013 October 19 20 2013 Zhengzhou Henan China   **Machine-to-machine (M2M) Communications** Carles Anton-Haro,Mischa Dohler,2014-12-23 Part one of Machine to Machine M2M Communications covers machine to machine systems architecture and components Part two assesses performance management techniques for M2M communications Part three looks at M2M applications services and standardization Machine to machine communications refers to autonomous communication between devices or machines This book serves as a key resource in M2M which is set to grow significantly and is expected to generate a huge amount of additional data traffic and new revenue streams underpinning key areas of the economy such as the smart grid networked homes healthcare and transportation Examines the opportunities in M2M for businesses Analyses the optimisation and development of M2M communications Chapters cover aspects of access scheduling mobility and security protocols within M2M communications   **High Performance and Energy Efficient Multi-core Systems for DSP Applications** Zhiyi Yu,2007   CODES+ISSS ... ,2006   **Annales des télécommunications** ,2004   Journal of VLSI Signal Processing Systems for Signal, Image, and Video Technology ,1997   *Proceedings of the Technical Conference* ,1990   Low Power Network-on-chip Architecture Based on Low Switching Method 俞智毅,2007   Electrical & Electronics Abstracts ,1997   **Signal** ,1993   **Electronic Design** ,1982   *High Performance Integrated Circuit Design* Emre Salman,Eby Friedman,2012-08-21 The latest techniques for designing robust high performance integrated circuits in nanoscale technologies Focusing on a new technological paradigm this practical guide describes the interconnect centric design methodologies that are now the major focus of nanoscale integrated circuits ICs High Performance Integrated Circuit Design begins by discussing the dominant role of on chip interconnects and provides an overview of technology scaling The book goes on to cover data signaling power management synchronization and substrate aware design Specific design constraints and methodologies unique to each type of interconnect are addressed This comprehensive volume also explains the design of specialized circuits such as tapered buffers and repeaters for data signaling voltage regulators for power management and phase locked loops for synchronization This is an invaluable resource for students researchers and engineers working in the area of high performance ICs Coverage includes Technology scaling Interconnect modeling and extraction Signal propagation and delay analysis Interconnect coupling noise Global signaling Power generation Power distribution networks CAD of power networks Techniques to reduce power supply noise Power dissipation Synchronization theory and tradeoffs Synchronous system characteristics On chip clock generation and distribution Substrate noise in mixed signal ICs Techniques to reduce substrate noise

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