

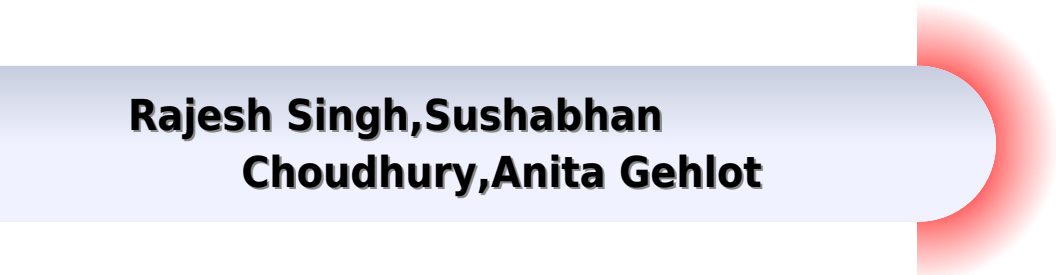
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Designing 2D and 3D Network-on- Chip Architectures

 Springer

Designing 2d And 3d Network On Chip Architectures

**Rajesh Singh,Sushabhan
Choudhury,Anita Gehlot**



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Designing 2D and 3D Network-on-Chip Architectures Konstantinos Tatas,Kostas Siozios,Dimitrios Soudris,Axel Jantsch,2013-10-08 This book covers key concepts in the design of 2D and 3D Network on Chip interconnect It highlights design challenges and discusses fundamentals of NoC technology including architectures algorithms and tools Coverage focuses on topology exploration for both 2D and 3D NoCs routing algorithms NoC router design NoC based system integration verification and testing and NoC reliability Case studies are used to illuminate new design methodologies

Designing 2D and 3D Network-On-Chip Architectures Konstantinos Tatas,Kostas Siozios,Dimitrios Soudris,2013-10-31 **Design and Test Strategies for 2D/3D Integration for NoC-based Multicore Architectures** Kanchan Manna,Jimson Mathew,2019-12-20 This book covers various aspects of optimization in design and testing of Network on Chip NoC based multicore systems It gives a complete account of the state of the art and emerging techniques for near optimal mapping and test scheduling for NoC based multicores The authors describe the use of the Integer Line Programming ILP technique for smaller benchmarks and a Particle Swarm Optimization PSO to get a near optimal mapping and test schedule for bigger benchmarks The PSO based approach is also augmented with several innovative techniques to get the best possible solution The tradeoff between performance communication or test time of the system and thermal safety is also discussed based on designer specifications Provides a single source reference to design and test for circuit and system level approaches to NoC based multicore systems Gives a complete account of the state of the art and emerging techniques for near optimal mapping and test scheduling in NoC based multicore systems Organizes chapters systematically and hierarchically rather than in an ad hoc manner covering aspects of optimization in design and testing of Network on Chip NoC based multicore systems 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 Network-on-Chip Architectures Chrysostomos Nicopoulos,Vijaykrishnan Narayanan,Chita R. Das,2009-09-18 2 The Cell Processor from Sony Toshiba and IBM STI 3 and the Sun UltraSPARC T1 formerly codenamed Niagara 4 signal the growing popularity of such systems Furthermore Intel s very

recently announced 80 core TeraFLOP chip 5 exemplifies the irreversible march toward many core systems with tens or even hundreds of processing elements 1 2 The Dawn of the Communication Centric Revolution The multi core thrust has ushered the gradual displacement of the computati centric design model by a more communication centric approach 6 The large sophisticated monolithic modules are giving way to several smaller simpler p cessing elements working in tandem This trend has led to a surge in the popularity of multi core systems which typically manifest themselves in two distinct incarnations heterogeneous Multi Processor Systems on Chip MPSoC and homogeneous Chip Multi Processors CMP The SoC philosophy revolves around the technique of Platform Based Design PBD 7 which advocates the reuse of Intellectual Property IP cores in flexible design templates that can be customized accordingly to satisfy the demands of particular implementations The appeal of such a modular approach lies in the substantially reduced Time To Market TTM incubation period which is a direct outcome of lower circuit complexity and reduced design effort The whole system can now be viewed as a diverse collection of pre existing IP components integrated on a single die

Integrated Circuit and System Design: Power and Timing Modeling, Optimization and Simulation José Monteiro, Rene van Leuken, 2010-02-18 This book constitutes the thoroughly refereed post conference proceedings of 19th International Workshop on Power and Timing Modeling Optimization and Simulation PATMOS 2009 featuring Integrated Circuit and System Design held in Delft The Netherlands during September 9 11 2009 The 26 revised full papers and 10 revised poster papers presented were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on variability statistical timing circuit level techniques power management low power circuits technology system level techniques power timing optimization techniques self timed circuits low power circuit analysis optimization and low power design studies

Multicore Systems On-Chip: Practical Software/Hardware Design Abderazek Ben Abdallah, 2013-07-20 System on chips designs have evolved from fairly simple uncore single memory designs to complex heterogeneous multicore SoC architectures consisting of a large number of IP blocks on the same silicon To meet high computational demands posed by latest consumer electronic devices most current systems are based on such paradigm which represents a real revolution in many aspects in computing The attraction of multicore processing for power reduction is compelling By splitting a set of tasks among multiple processor cores the operating frequency necessary for each core can be reduced allowing to reduce the voltage on each core Because dynamic power is proportional to the frequency and to the square of the voltage we get a big gain even though we may have more cores running As more and more cores are integrated into these designs to share the ever increasing processing load the main challenges lie in efficient memory hierarchy scalable system interconnect new programming paradigms and efficient integration methodology for connecting such heterogeneous cores into a single system capable of leveraging their individual flexibility Current design methods tend toward mixed HW SW co designs targeting multicore systems on chip for specific applications To decide on the lowest cost mix of cores designers must iteratively map the device s functionality to a particular

HW SW partition and target architectures In addition to connect the heterogeneous cores the architecture requires high performance complex communication architectures and efficient communication protocols such as hierarchical bus point to point connection or Network on Chip Software development also becomes far more complex due to the difficulties in breaking a single processing task into multiple parts that can be processed separately and then reassembled later This reflects the fact that certain processor jobs cannot be easily parallelized to run concurrently on multiple processing cores and that load balancing between processing cores especially heterogeneous cores is very difficult

Intelligent Communication, Control and Devices Rajesh Singh, Sushabhan Choudhury, Anita Gehlot, 2018-04-10 The book focuses on the integration of intelligent communication systems control systems and devices related to all aspects of engineering and sciences It contains high quality research papers presented at the 2nd international conference ICICCD 2017 organized by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 15 and 16 April 2017 The volume broadly covers recent advances of intelligent communication intelligent control and intelligent devices The work presented in this book is original research work findings and practical development experiences of researchers academicians scientists and industrial practitioners

VLSI Design and Test Anirban Sengupta, Sudeb Dasgupta, Virendra Singh, Rohit Sharma, Santosh Kumar Vishvakarma, 2019-08-17 This book constitutes the refereed proceedings of the 23rd International Symposium on VLSI Design and Test VDAT 2019 held in Indore India in July 2019 The 63 full papers were carefully reviewed and selected from 199 submissions The papers are organized in topical sections named analog and mixed signal design computing architecture and security hardware design and optimization low power VLSI and memory design device modelling and hardware implementation

Applied Reconfigurable Computing Kentaro Sano, Dimitrios Soudris, Michael Hübner, Pedro C. Diniz, 2015-03-30 This book constitutes the refereed proceedings of the 11th International Symposium on Applied Reconfigurable Computing ARC 2015 held in Bochum Germany in April 2015 The 23 full papers and 20 short papers presented in this volume were carefully reviewed and selected from 85 submissions They are organized in topical headings named architecture and modeling tools and compilers systems and applications network on a chip cryptography applications extended abstracts of posters In addition the book contains invited papers on funded R D running and completed projects and Horizon 2020 funded projects

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