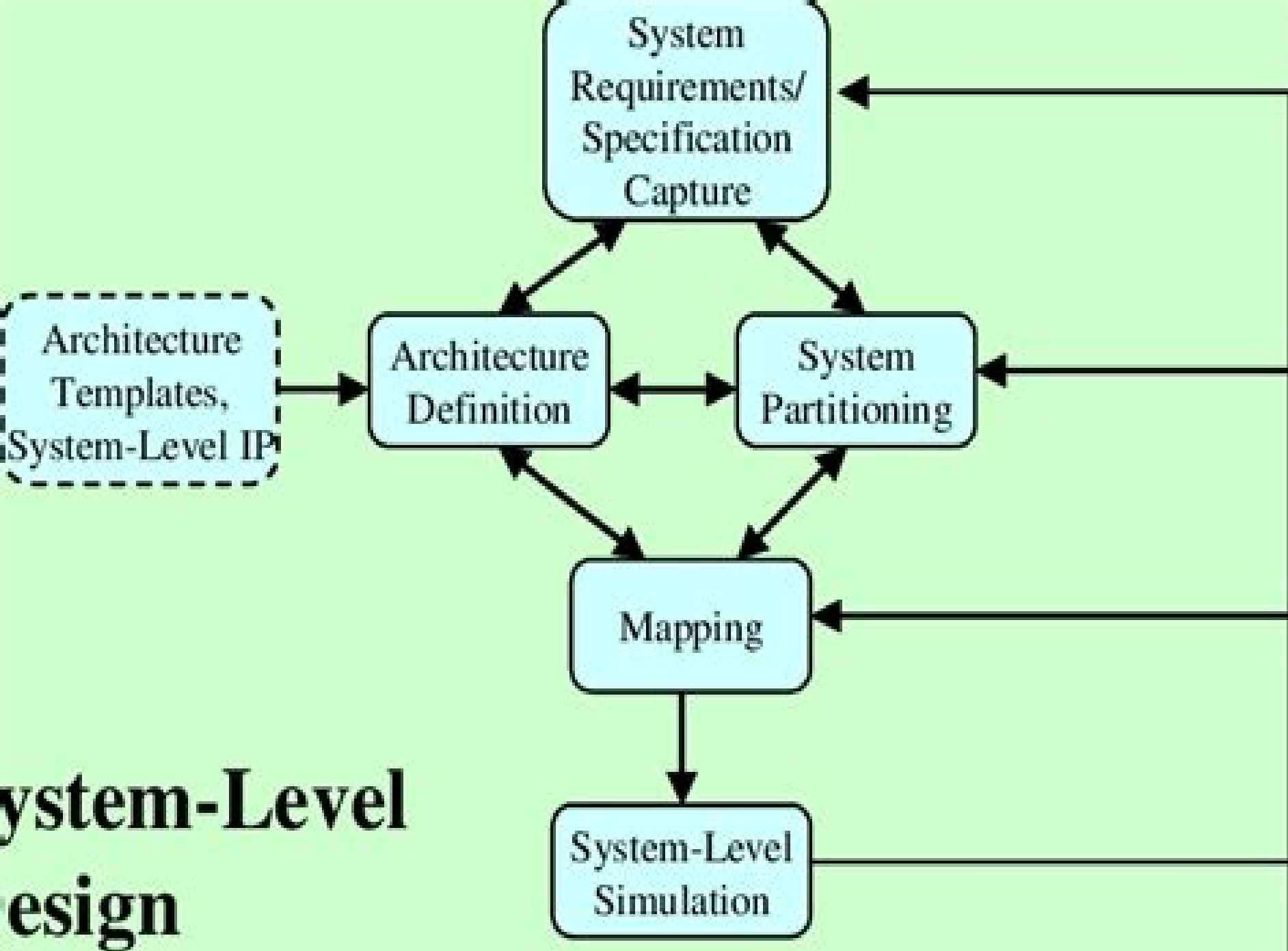




System Level Design Of Reconfigurable Systems On Chips

Marco Platzner, Norbert Wehn



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System Level Design of Reconfigurable Systems-on-Chip Nikolaos Voros, Konstantinos Masselos, 2006-02-23 System Level Design of Reconfigurable Systems on Chip provides insight in the challenges and difficulties encountered during the design of reconfigurable Systems on Chip SoCs Reconfiguration is becoming an important part of System on Chip design to cope with the increasing demands for simultaneous flexibility and computational power The book focuses on system level design issues for reconfigurable SoCs and provides information on reconfiguration aspects of complex SoCs and how they can be implemented in practice It is divided in three parts The first part provides background information and requirements on reconfigurable technologies and systems The second one identifies existing methodological gaps and introduces a design flow for developing reconfigurable Systems on Chip The high level part of the design flow can be covered by two C based methodologies one based on SystemC and one based on OCAPI XL both including appropriate extensions to handle reconfiguration issues Finally the third part of the book presents reconfigurable SoCs from the perspective of the designer through three indicative case studies from the wireless and multimedia communication domain *Dynamic System Reconfiguration in Heterogeneous Platforms* Nikolaos Voros, Alberto Rosti, Michael Hübner, 2009-05-28 Dynamic System Reconfiguration in Heterogeneous Platforms defines the MORPHEUS platform that can join the performance density advantage of reconfigurable technologies and the easy control capabilities of general purpose processors It consists of a System on Chip made of a scalable system infrastructure hosting heterogeneous reconfigurable accelerators providing dynamic reconfiguration capabilities and data stream management capabilities *VLSI-SoC: Research Trends in VLSI and Systems on Chip* Giovanni De Micheli, Salvador Mir, Ricardo Reis, 2010-08-23 This book contains extended and revised versions of the best papers presented during the fourteenth IFIP TC 10 WG 10.5 International Conference on Very Large Scale Integration This conference provides a forum to exchange ideas and show industrial and academic research results in microelectronics design The current trend toward increasing chip integration and technology process advancements brings about stimulating new challenges both at the physical and system design levels *Languages for Embedded Systems and their Applications* Martin Radetzki, 2009-05-24 Embedded systems take over complex control and data processing tasks in diverse application fields such as automotive avionics consumer products and telecommunications They are the primary driver for improving overall system safety efficiency and comfort The demand for further improvement in these aspects can only be satisfied by designing embedded systems of increasing complexity which in turn necessitates the development of new system design methodologies based on specification design and verification languages The objective of the book at hand is to provide researchers and designers with an overview of current research trends results and application experiences in computer languages for embedded systems The book builds upon the most relevant contributions to the 2008 conference Forum on Design Languages FDL the premier international conference specializing in this field These contributions have been selected

based on the results of reviews provided by leading experts from search and industry In many cases the authors have improved their original work by adding breadth depth or explanation

Dynamically Reconfigurable Systems Marco Platzner,Norbert Wehn,2010-03-10 Dynamically Reconfigurable Systems is the first ever to focus on the emerging field of Dynamically Reconfigurable Computing Systems While programmable logic and design time configurability are well elaborated and covered by various texts this book presents a unique overview over the state of the art and recent results for dynamic and run time reconfigurable computing systems Reconfigurable hardware is not only of utmost importance for large manufacturers and vendors of microelectronic devices and systems but also a very attractive technology for smaller and medium sized companies Hence Dynamically Reconfigurable Systems also addresses researchers and engineers actively working in the field and provides them with information on the newest developments and trends in dynamic and run time reconfigurable systems

Dynamic Reconfigurable Network-on-Chip Design: Innovations for Computational

Processing and Communication Shen, Jih-Sheng,Hsiung, Pao-Ann,2010-06-30 Reconfigurable computing brings immense flexibility to on chip processing while network on chip has improved flexibility in on chip communication Integrating these two areas of research reaps the benefits of both and represents the promising future of multiprocessor systems on chip This book is the one of the first compilations written to demonstrate this future for network on chip design Through dynamic and creative research into questions ranging from integrating reconfigurable computing techniques to task assigning scheduling and arrival to designing an operating system to take advantage of the computing and communication flexibilities brought about by run time reconfiguration and network on chip it represents a complete source of the techniques and applications for reconfigurable network on chip necessary for understanding of future of this field

System Level Design from HW/SW to Memory for Embedded Systems Marcelo Götz,Gunar Schirner,Marco Aurélio Wehrmeister,Mohammad Abdullah Al Faruque,Achim Rettberg,2018-04-16 This book constitutes the refereed proceedings of the 5th IFIP TC 10 International Embedded Systems Symposium IESS 2015 held in Foz do Igua u Brazil in November 2015 The 18 full revised papers presented were carefully reviewed and selected from 25 submissions The papers present a broad discussion on the design analysis and verification of embedded and cyber physical systems including design methodologies verification performance analysis and real time systems design They are organized in the following topical sections cyber physical systems system level design multi many core system design memory system design and embedded HW SW design and applications

Multiprocessor Systems-on-Chips Ahmed Jerraya,Wayne Wolf,2005 Modern system on chip SoC design shows a clear trend toward integration of multiple processor cores on a single chip Designing a multiprocessor system on chip MPSOC requires an understanding of the various design styles and techniques used in the multiprocessor Understanding the application area of the MPSOC is also critical to making proper tradeoffs and design decisions Multiprocessor Systems on Chips covers both design techniques and applications for MPSOCs Design topics include multiprocessor architectures

processors operating systems compilers methodologies and synthesis algorithms and application areas covered include telecommunications and multimedia The majority of the chapters were collected from presentations made at the International Workshop on Application Specific Multi Processor SoC held over the past two years The workshop assembled internationally recognized speakers on the range of topics relevant to MPSOCs After having refined their material at the workshop the speakers are now writing chapters and the editors are fashioning them into a unified book by making connections between chapters and developing common terminology Examines several different architectures and the constraints imposed on them Discusses scheduling real time operating systems and compilers Analyzes design trade off and decisions in telecommunications and multimedia applications

Advances in VLSI and Embedded Systems Anand D. Darji, Deepak Joshi, Amit Joshi, Ray Sheriff, 2022-11-30 This book presents select peer reviewed proceedings of the 2nd International Conference on Advances in VLSI and Embedded Systems AVES 2021 This book covers cutting edge original research in VLSI design devices and emerging technologies embedded systems and CAD for VLSI To address the demand for complex and high functionality systems as well as portable consumer electronics the contents focus on advanced topics of circuit and systems design fabrication testing and standardization This book is useful for students researchers as well as industry professionals interested in emerging trends in VLSI and embedded systems

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