

Advances in Design and Specification Languages for SoCs

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Advances In Design And Specification Languages For Socs

Sorin Alexander Huss



Advances In Design And Specification Languages For Socs:

Advances in Design and Specification Languages for SoCs Pierre Boulet, 2006-06-30 The seventh book in the CHDL Series is composed of a selection of the best articles from the Forum on Specification and Design Languages FDL 04 FDL is the European Forum to learn and exchange on new trends on the application of languages and models for the design of electronic and heterogeneous systems The forum was structured around four workshops that are all represented in the book by outstanding articles Analog and Mixed Signal Systems UML based System Specification and Design C C Based System Design and Languages for Formal Specification and Verification The Analog and Mixed Signal Systems contributions bring some answers to the difficult problem of co simulating discrete and continuous models of computation The UML based System Specification and Design chapters bring insight into how to use the Model Driven Engineering to design Systems on Chip The C C Based System Design articles mainly explore system level design with SystemC The Languages for Formal Specification and Verification is represented by an invited contribution on the use of temporal assertions for symbolic model checking and simulation And finally chapter in this book contributed by preeminent members of the automotive design industry presents the recent industry standard AutoSAR Overall Advances in Design and Specification Languages for SoCs is an excellent opportunity to catch up with the latest research developments in the field of languages for electronic and heterogeneous system design *Advances in Design Methods from Modeling Languages for Embedded Systems and SoC's* Dominique Borrione, 2010-08-24 More than ever FDL is the place for researchers developers industry designers academia and EDA tool companies to present and to learn about the latest scientific achievements practical applications and users experiences in the domain of specification and design languages FDL covers the modeling and design methods and their latest supporting tools for complex embedded systems systems on chip and heterogeneous systems FDL 2009 is the twelfth in a series of events that were held all over Europe in selected locations renowned for their Universities and Research Institutions as well as the importance of their industrial environment in Computer Science and Micro electronics In 2009 FDL was organized in the attractive south of France area of Sophia Antipolis together with the DASIP Design and Architectures for Signal and Image Processing Conference and the SAME Sophia Antipolis MicroElectronics Forum All submitted papers were carefully reviewed to build a program with 27 full and 10 short contributions From these the Program Committee selected a shorter list based on the evaluations of the reviewers and the originality and relevance of the work that was presented at the Forum The revised and sometimes extended versions of these contributions constitute the chapters of this volume Advances in Design Methods from Modeling Languages for Embedded Systems and SoC s presents extensions to standard specification and description languages as well as new language based design techniques and methodologies to solve the challenges raised by mixed signal and multi processor systems on a chip It is intended as a reference for researchers and lecturers as well as a state of the art milestone for designers and CAD developers **Applications of**

Specification and Design Languages for SoCs A. Vachoux, 2006-10-06 This book includes a selection of the best contributions to the Forum on Specification and Design Languages held in 2005 FDL 05 It provides detailed insights into recent works dealing with a large spectrum of issues in system on chip design All the chapters have been carefully revised and extended to offer up to date information They also provide seeds for further researches and developments in the field of heterogeneous systems on chip design *Metamodeling-driven IP Reuse for SoC Integration and Microprocessor Design* Deepak A. Mathaikutty, Sandeep Shukla, 2009 This cutting edge resource offers you an in depth understanding of metamodeling approaches for the reuse of intellectual properties IPs in the form of reusable design or verification components The book covers the essential issues associated with fast and effective integration of reusable design components into a system on a chip SoC to achieve faster design turn around time Moreover it addresses key factors related to the use of reusable verification IPs for a write once use many times verification strategy another effective approach that can attain a faster product design cycle Formal Methods for Industrial Critical Systems Darren Cofer, Alessandro Fantechi, 2009-07-27 The aim of the FMICS workshop series is to provide a forum for researchers who are interested in the development and application of formal methods in industry In particular these workshops are intended to bring together scientists and practitioners who are active in the area of formal methods and interested in exchanging their experiences in the industrial usage of these methods These workshops also strive to promote research and development for the improvement of formal methods and tools for industrial applications The topics for which contributions to FMICS 2008 were solicited included but were not restricted to the following Design specification code generation and testing based on formal methods Verification and validation of complex distributed real time systems and embedded systems Verification and validation methods that address shortcomings of existing methods with respect to their industrial applicability e g scalability and usability issues Tools for the development of formal design descriptions Case studies and experience reports on industrial applications of formal methods focusing on lessons learned or identification of new research directions Impact of the adoption of formal methods on the development process and associated costs Application of formal methods in standardization and industrial forums The workshop included six sessions of regular contributions in the areas of model checking testing software verification real time performance and industrial case studies There were also three invited presentations given by Steven Miller Rance Cleaveland and Werner Damm covering the application of formal methods in the avionics and automotive industries **Advances in Design and Specification Languages for Embedded Systems** Sorin Alexander Huss, 2007-07-19 Design and specification languages are of utmost interest in the area of embedded systems and the Forum on Specification and Design Languages has been once again the main European event for the embedded systems and chip design community Advances in Design and Specification Languages for Embedded Systems is the latest contribution to the Chip Design Languages series and it consists of selected papers presented at the Forum on Specifications and Design

Languages FDL 06 in September 2006 FDL an ECSI conference is the premier European forum to present research results exchange experiences and learn about new trends in the application of specification and design languages as well as of associated design and modelling methods and tools for integrated circuits embedded systems and heterogeneous systems Modelling and specification concepts push the development of new methodologies for design and verification to system level they thus provide the means for a model driven design of complex information processing systems in a variety of application domains

Distributed Embedded Systems: Design, Middleware and Resources Bernd Kleinjohann, Lisa Kleinjohann, Marilyn Wolf, 2008-07-10 This year the IFIP Working Conference on Distributed and Parallel Embedded Systems DIPES 2008 is held as part of the IFIP World Computer Congress held in Milan on September 7-10 2008 The embedded systems world has a great deal of experience with parallel and distributed computing Many embedded computing systems require the high performance that can be delivered by parallel computing Parallel and distributed computing are often the only ways to deliver adequate real time performance at low power levels This year's conference attracted 30 submissions of which 21 were accepted Prof Jörg Henkel of the University of Karlsruhe graciously contributed a keynote address on embedded computing and reliability We would like to thank all of the program committee members for their diligence Wayne Wolf Bernd Kleinjohann and Lisa Kleinjohann Acknowledgements We would like to thank all people involved in the organization of the IFIP World Computer Congress 2008 especially the IPC Co Chairs Judith Bishop and Ivo De Lotto the Organization Chair Giulio Occhini as well as the Publications Chair John Impagliazzo Further thanks go to the authors for their valuable contributions to DIPES 2008 Last but not least we would like to acknowledge the considerable amount of work and enthusiasm spent by our colleague Claudius Stern in preparing the proceedings of DIPES 2008

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VLSI-SoC: Technologies for Systems Integration Jürgen Becker, Marcelo De Oliveira Johann, Ricardo Reis, 2011-08-22 This book contains extended and revised versions of the best papers presented at the 17th IFIP WG 10.5 IEEE International Conference on Very Large Scale Integration VLSI SoC 2009 held in Florianópolis Brazil in October 2009 The 8 papers included in the book together with two keynote talks were carefully reviewed and selected from 27 papers presented at the conference The papers cover a wide variety of excellence in VLSI technology and advanced research addressing the current trend toward increasing chip integration and technology process advancements bringing about stimulating new challenges both at the physical and system design levels as well as in the test of these systems

Intelligent Technical Systems Natividad Martínez Madrid, Ralf E.D. Seepold, 2009-02-18 Intelligent technical systems are networked embedded systems incorporating real time capacities that are able to interact with and adapt to their environments These systems need innovative approaches in order to meet requirements like cost size power and memory consumption as well as real time compliance and security Intelligent Technical Systems covers different levels like multimedia systems embedded programming middleware platforms sensor

networks and autonomous systems and applications for intelligent engineering Each level is discussed by a set of original articles summarizing the state of the art and presenting a concrete application they include a deep discussion of their model and explain all design decisions relevant to obtain a mature solution B 2007: Formal Specification and Development in B Jacques Julliand, Olga Kouchnarenko, 2006-12-14 This book constitutes the refereed proceedings of the 7th International Conference of B Users B 2007 held in Besan on France January 2007 Coverage in this volume includes industrial applications and case studies using B integration of model based specification methods in the software development lifecycle derivation of hardware software architecture from model based specifications and validating requirements through formal models

RFID Systems Miodrag Bolic, David Simplot-Ryl, Ivan Stojmenovic, 2010-09-23 This book provides an insight into the hot field of Radio Frequency Identification RFID Systems In this book the authors provide an insight into the field of RFID systems with an emphasis on networking aspects and research challenges related to passive Ultra High Frequency UHF RFID systems The book reviews various algorithms protocols and design solutions that have been developed within the area including most recent advances In addition authors cover a wide range of recognized problems in RFID industry striking a balance between theoretical and practical coverage Limitations of the technology and state of the art solutions are identified and new research opportunities are addressed Finally the book is authored by experts and respected researchers in the field and every chapter is peer reviewed Key Features Provides the most comprehensive analysis of networking aspects of RFID systems including tag identification protocols and reader anti collision algorithms Covers in detail major research problems of passive UHF systems such as improving reading accuracy reading range and throughput Analyzes other hot topics including localization of passive RFID tags energy harvesting simulator and emulator design security and privacy Discusses design of tag antennas tag and reader circuits for passive UHF RFID systems Presents EPCGlobal architecture framework middleware and protocols Includes an accompanying website with PowerPoint slides and solutions to the problems <http://www.site.uottawa.ca/mbolic/RFIDBook> This book will be an invaluable guide for researchers and graduate students in electrical engineering and computer science and researchers and developers in telecommunication industry **VLSI-SoC:**

Technology Advancement on SoC Design Victor Grimblatt, Chip Hong Chang, Ricardo Reis, Anupam Chattopadhyay, Andrea Calimera, 2022-09-28 This book contains extended and revised versions of the best papers presented at the 29th IFIP WG 10.5 IEEE International Conference on Very Large Scale Integration VLSI SoC 2021 held in Singapore in October 2021 The 12 full papers included in this volume were carefully reviewed and selected from the 44 papers out of 75 submissions presented at the conference The papers discuss the latest academic and industrial results and developments as well as future trends in the field of System on Chip SoC design considering the challenges of nano scale state of the art and emerging manufacturing technologies In particular they address cutting edge research fields like low power design of RF analog and mixed signal circuits EDA tools for the synthesis and verification of heterogeneous SoCs accelerators for cryptography and deep learning

and on chip Interconnection system reliability and testing and integration of 3D ICs The conference was held virtually

Principles of Modeling Marten Lohstroh, Patricia Derler, Marjan Sirjani, 2018-07-19 This Festschrift is published in honor of Edward A Lee Robert S Pepper Distinguished Professor Emeritus and Professor in the Graduate School in the Department of Electrical Engineering and Computer Sciences at the University of California Berkeley USA on the occasion of his 60th birthday The title of this Festschrift is Principles of Modeling because Edward A Lee has long been devoted to research that centers on the role of models in science and engineering He has been examining the use and limitations of models their formal properties their role in cognition and interplay with creativity and their ability to represent reality and physics The Festschrift contains 29 papers that feature the broad range of Edward A Lee s research topics such as embedded systems real time computing computer architecture modeling and simulation and systems design **Architecture-Aware**

Optimization Strategies in Real-time Image Processing Chao Li, Souleymane Balla-Arabe, Fan Yang, 2017-11-29 In the field of image processing many applications require real time execution particularly those in the domains of medicine robotics and transmission to name but a few Recent technological developments have allowed for the integration of more complex algorithms with large data volume into embedded systems in turn producing a series of new sophisticated electronic architectures at affordable prices This book performs an in depth survey on this topic It is primarily written for those who are familiar with the basics of image processing and want to implement the target processing design using different electronic platforms for computing acceleration The authors present techniques and approaches step by step through illustrative examples This book is also suitable for electronics embedded systems engineers who want to consider image processing applications as sufficient imaging algorithm details are given to facilitate their understanding **Formal Methods for**

Industrial Critical Systems Gwen Salaün, Bernhard Schätz, 2011-09-19 This book constitutes the proceedings of the 16th International Workshop on Formal Methods for Industrial Critical Systems FMICS 2011 held in Trento Italy in August 2011 The 16 papers presented together with 2 invited talks were carefully reviewed and selected from 39 submissions The aim of the FMICS workshop series is to provide a forum for researchers who are interested in the development and application of formal methods in industry It also strives to promote research and development for the improvement of formal methods and tools for industrial applications **Behavioral Modeling for Embedded Systems and Technologies: Applications for**

Design and Implementation Gomes, Luis, Fernandes, Jo?o M., 2009-07-31 This book provides innovative behavior models currently used for developing embedded systems accentuating on graphical and visual notations Provided by publisher

Architecting and Building High-Speed SoCs Mounir Maaref, 2022-12-09 Design a high speed SoC while gaining a holistic view of the FPGA design flow and overcoming its challenges Purchase of the print or kindle book includes a free eBook in the PDF format Key Features Use development tools to implement and verify an SoC including ARM CPUs and the FPGA logic Overcome the challenge of time to market by using FPGA SoCs and avoid the prohibitive ASIC NRE cost Understand the

integration of custom logic accelerators and the SoC software and build them

Book Description Modern and complex SoCs can adapt to many demanding system requirements by combining the processing power of ARM processors and the feature rich Xilinx FPGAs You ll need to understand many protocols use a variety of internal and external interfaces pinpoint the bottlenecks and define the architecture of an SoC in an FPGA to produce a superior solution in a timely and cost efficient manner This book adopts a practical approach to helping you master both the hardware and software design flows understand key interconnects and interfaces analyze the system performance and enhance it using the acceleration techniques and finally build an RTOS based software application for an advanced SoC design You ll start with an introduction to the FPGA SoCs technology fundamentals and their associated development design tools Gradually the book will guide you through building the SoC hardware and software starting from the architecture definition to testing on a demo board or a virtual platform The level of complexity evolves as the book progresses and covers advanced applications such as communications security and coherent hardware acceleration By the end of this book you ll have learned the concepts underlying FPGA SoCs advanced features and you ll have constructed a high speed SoC targeting a high end FPGA from the ground up What you will learn

Understand SoC FPGAs main features advanced buses and interface protocols

Develop and verify an SoC hardware platform targeting an FPGA based SoC

Explore and use the main tools for building the SoC hardware and software

Build advanced SoCs using hardware acceleration with custom IPs

Implement an OS based software application targeting an FPGA based SoC

Understand the hardware and software integration techniques for SoC FPGAs

Use tools to co debug the SoC software and hardware

Gain insights into communication and DSP principles in FPGA based SoCs

Who this book is for This book is for FPGA and ASIC hardware and firmware developers IoT engineers SoC architects and anyone interested in understanding the process of developing a complex SoC including all aspects of the hardware design and the associated firmware design

Prior knowledge of digital electronics and some experience of coding in VHDL or Verilog and C or a similar language suitable for embedded systems will be required for using this book

A general understanding of FPGA and CPU architecture will also be helpful but not mandatory

IP Cores Design from Specifications to Production

Khaled Salah Mohamed, 2015-08-27 This book describes the life cycle process of IP cores from specification to production including IP modeling verification optimization and protection Various trade offs in the design process are discussed including those associated with many of the most common memory cores controller IPs and system on chip SoC buses Readers will also benefit from the author s practical coverage of new verification methodologies such as bug localization UVM and scan chain A SoC case study is presented to compare traditional verification with the new verification methodologies Discusses the entire life cycle process of IP cores from specification to production including IP modeling verification optimization and protection

Introduce a deep introduction for Verilog for both implementation and verification point of view

Demonstrates how to use IP in applications such as memory controllers and SoC buses

Describes a new

verification methodology called bug localization Presents a novel scan chain methodology for RTL debugging Enables readers to employ UVM methodology in straightforward practical terms Advanced Verification Topics Bishnupriya Bhattacharya,John Decker,Gary Hall,Nick Heaton,Yaron Kashai,Neyaz Khan,Zeev Kirshenbaum,Efrat Shneydor,2011-09-30 The Accellera Universal Verification Methodology UVM standard is architected to scale but verification is growing and in more than just the digital design dimension It is growing in the SoC dimension to include low power and mixed signal and the system integration dimension to include multi language support and acceleration These items and others all contribute to the quality of the SOC so the Metric Driven Verification MDV methodology is needed to unify it all into a coherent verification plan This book is for verification engineers and managers familiar with the UVM and the benefits it brings to digital verification but who also need to tackle specialized tasks It is also written for the SoC project manager that is tasked with building an efficient worldwide team While the task continues to become more complex Advanced Verification Topics describes methodologies outside of the Accellera UVM standard but that build on it to provide a way for SoC teams to stay productive and profitable **Model Driven Engineering Languages and Systems** Oscar Nierstrasz,2006-09-22 This book constitutes the refereed proceedings of the 9th International Conference on Model Driven Engineering Languages and Systems formerly UML conferences MoDELS 2006 The book presents 51 revised full papers and 2 invited papers Discussion is organized in topical sections on evaluating UML MDA in software development concrete syntax applying UML to interaction and coordination aspects model integration formal semantics of UML security model transformation tools and implementation and more

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