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Distinguished Dissertation

Synthesis of Digital Designs from Recursion Equations

Steven D. Johnson

The MIT Press

Synthesis Of Digital Designs From Recursion Equations

M. Moonen, F. Catthoor



Synthesis Of Digital Designs From Recursion Equations:

Designing Correct Circuits Geraint Jones, Mary Sheeran, 2013-12-14 These proceedings contain the papers presented at a workshop on Designing Correct Circuits jointly organised by the Universities of Oxford and Glasgow and held in Oxford on 26-28 September 1990. There is a growing interest in the application to hardware design of the techniques of software engineering. As the complexity of hardware systems grows and as the cost both in money and time of making design errors becomes more apparent, so there is an eagerness to build on the success of mathematical techniques in program development. The harsher constraints on hardware designers mean both that there is a greater need for good abstractions and rigorous assurances of the trustworthiness of designs and also that there is greater reason to expect that these benefits can be realised. The papers presented at this workshop consider the application of mathematics to hardware design at several different levels of abstraction. At the lowest level of this spectrum, Zhou and Hoare show how to describe and reason about synchronous switching circuits using UNILY, a formalism that was developed for reasoning about parallel programs. Aagaard and Leiser use standard mathematical techniques to prove correct their implementation of an algorithm for Boolean simplification. The circuits generated by their formal synthesis system are thus correct by construction. Thuau and Pilaud show how the declarative language LUSTRE, which was designed for programming real-time systems, can be used to specify synchronous circuits.

Algorithms and Parallel VLSI Architectures III M. Moonen, F. Catthoor, 1995-03-16 A comprehensive overview of the current evolution of research in algorithms, architectures and compilation for parallel systems is provided by this publication. The contributions focus specifically on domains where embedded systems are required, either oriented to application-specific or to programmable realisations. These are crucial in domains such as audio, telecom, instrumentation, speech, robotics, medical and automotive processing, image and video processing, TV, multimedia, radar and sonar. The book will be of particular interest to the academic community because of the detailed descriptions of research results presented. In addition, many contributions feature the real-life applications that are responsible for driving research and the impact of their specific characteristics on the methodologies is assessed. The publication will also be of considerable value to senior design engineers and CAD managers in the industrial arena who wish either to anticipate the evolution of commercially available design tools or to utilize the presented concepts in their own R & D programmes.

VLSI Specification, Verification and Synthesis Graham Birtwistle, P.A. Subrahmanyam, 2012-12-06 VLSI Specification, Verification and Synthesis. Proceedings of a workshop held in Calgary from 12-16 January 1987. The collection of papers in this book represents some of the discussions and presentations at a workshop on hardware verification held in Calgary, January 12-16, 1987. The thrust of the workshop was to give the floor to a few leading researchers involved in the use of formal approaches to VLSI design and provide them ample time to develop not only their latest ideas but also the evolution of these ideas. In contrast to simulation, where the objective is to assist in detecting errors in system behavior in the case of some selected inputs, the intent of

hardware verification is to formally prove that a chip design meets a specification of its intended behavior for all acceptable inputs. There are several important applications where formal verification of designs may be argued to be cost effective. Examples include hardware components used in safety critical applications such as flight control industrial plants and medical life support systems such as pacemakers. The problems are of such magnitude in certain defense applications that the UK Ministry of Defense feels it cannot rely on commercial chips and has embarked on a program of producing formally verified chips to its own specification. Hospital civil aviation and transport boards in the UK will also use these chips. A second application domain for verification is afforded by industry where specific chips may be used in high volume or be remotely placed.

Correct Hardware Design and Verification Methods George J. Milne, Laurence Pierre, 1993-05-12. These proceedings contain the papers presented at the Advanced Research Working Conference on Correct Hardware Design Methodologies held in Arles France in May 1993 and organized by the ESPRIT Working Group 6018 CHARME 2 and the Universit de Provence Marseille in cooperation with IFIP Working Group 10.2. Formal verification is emerging as a plausible alternative to exhaustive simulation for establishing correct digital hardware designs. The validation of functional and timing behavior is a major bottleneck in current VLSI design systems slowing the arrival of products in the marketplace with its associated increase in cost. From being a predominantly academic area of study until a few years ago formal design and verification techniques are now beginning to migrate into industrial use. As we are now witnessing an increase in activity in this area in both academia and industry the aim of this working conference was to bring together researchers and users from both communities.

Theoretical Foundations of VLSI Design K. McEvoy, J. V. Tucker, 2003-12-04. Recent research on the physical technologies of very large scale integration VLSI.

Theorem Proving in Higher Order Logics Jim Grundy, Malcolm Newey, 1998-09-09. This book constitutes the refereed proceedings of the 11th International Conference on Theorem Proving in Higher Order Logics TPHOLs 98 held in Canberra Australia in September October 1998. The 26 revised full papers presented were carefully reviewed and selected from a total of 52 submissions. Also included are two invited papers. The papers address all current aspects of theorem proving in higher order logics and formal verification and program analysis. Besides the HOL system the theorem provers Coq Isabelle LAMBDA LEGO NuPrl and PVS are discussed.

Fourth NASA Langley Formal Methods Workshop, 1997.

Parallel and Distributed Processing Jose Rolim, 1998-03-18. This book constitutes the refereed proceedings of 10 international workshops held in conjunction with the merged 1998 IPPS SPDP symposia held in Orlando Florida US in March April 1998. The volume comprises 118 revised full papers presenting cutting edge research or work in progress. In accordance with the workshops covered the papers are organized in topical sections on reconfigurable architectures run time systems for parallel programming biologically inspired solutions to parallel processing problems randomized parallel computing solving combinatorial optimization problems in parallel PC based networks of workstations fault tolerant parallel and distributed systems formal methods for parallel programming embedded HPC.

systems and applications and parallel and distributed real time systems *Formal Methods in Computer-Aided Design*
 Ganesh Gopalakrishnan, Phillip Windley, 2003-07-31 This book constitutes the refereed proceedings of the Second International Conference on Formal Methods in Computer Aided Design FMCAD 98 held in Palo Alto California USA in November 1998 The 27 revised full papers presented were carefully reviewed and selected from a total of 55 submissions Also included are four tools papers and four invited contributions The papers present the state of the art in formal verification methods for digital circuits and systems including processors custom VLSI circuits microcode and reactive software From the methodological point of view binary decision diagrams model checking symbolic reasoning symbolic simulation and abstraction methods are covered Components and Services for IoT Platforms Georgios Keramidas, Nikolaos Voros, Michael Hübner, 2016-09-23 This book serves as a single source reference to the state of the art in Internet of Things IoT platforms services tools programming languages and applications In particular the authors focus on IoT related requirements such as low power time to market connectivity reliability interoperability security and privacy Authors discuss the question of whether we need new IoT standardization bodies or initiatives toward a fully connected cyber physical world Coverage includes the research outcomes of several current European projects related to IoT platforms services APIs tools and applications **Embedded Systems** Kiyofumi Tanaka, 2012-03-02 Nowadays embedded systems the computer systems that are embedded in various kinds of devices and play an important role of specific control functions have permitted various aspects of industry Therefore we can hardly discuss our life and society from now onwards without referring to embedded systems For wide ranging embedded systems to continue their growth a number of high quality fundamental and applied researches are indispensable This book contains 19 excellent chapters and addresses a wide spectrum of research topics on embedded systems including basic researches theoretical studies and practical work Embedded systems can be made only after fusing miscellaneous technologies together Various technologies condensed in this book will be helpful to researchers and engineers around the world **Formal Methods in Computer-Aided Design** Mandayam Srivas, Albert Camilleri, 1996-10-23 This book constitutes the refereed proceedings of the First International Conference on Formal Methods in Computer Aided Design FMCAD 96 held in Palo Alto California USA in November 1996 The 25 revised full papers presented were selected from a total of 65 submissions also included are three invited survey papers and four tutorial contributions The volume covers all relevant formal aspects of work in computer aided systems design including verification synthesis and testing **Design Methods and Applications for Distributed Embedded Systems** Bernd Kleinjohann, Guang R. Gao, Hermann Kopetz, Lisa Kleinjohann, Achim Rettberg, 2006-04-11 The IFIP TC 10 Working Conference on Distributed and Parallel Embedded Systems DIPES 2004 brings together experts from industry and academia to discuss recent developments in this important and growing field in the splendid city of Toulouse France The ever decreasing price performance ratio of microcontrollers makes it economically attractive to replace more and more

conventional mechanical or electronic control systems within many products by embedded real time computer systems An embedded real time computer system is always part of a well specified larger system which we call an intelligent product Although most intelligent products start out as stand alone units many of them are required to interact with other systems at a later stage At present many industries are in the middle of this transition from stand alone products to networked embedded systems This transition requires reflection and architecting The complexity of the evolving distributed artifact can only be controlled if careful planning and principled design methods replace the hoc engineering of the first version of many standalone embedded products

Computer Hardware Description Languages and their Applications D. Agnew, L. Claesen, R. Camposano, 2014-05-21 Hardware description languages HDLs have established themselves as one of the principal means of designing electronic systems The interest in and usage of HDLs continues to spread rapidly driven by the increasing complexity of systems the growth of HDL driven synthesis the research on formal design methods and many other related advances This research oriented publication aims to make a strong contribution to further developments in the field The following topics are explored in depth BDD based system design and analysis system level formal verification formal reasoning on hardware languages for protocol specification VHDL HDL based design methods high level synthesis and text graphical HDLs There are short papers covering advanced design capture and recent work in high level synthesis and formal verification In addition several invited presentations on key issues discuss and summarize recent advances in real time system design automatic verification of sequential circuits and languages for protocol specification

Proceedings of the Sixth International Workshop on the ACL2 Theorem Prover and its Applications, 2006

[Semantic Hyper/Multimedia Adaptation](#) Ioannis E. Anagnostopoulos, Mária Bielíková, Phivos Mylonas, Nicolas Tsapatsoulis, 2012-07-28 Nowadays more and more users are witnessing the impact of Hypermedia Multimedia as well as the penetration of social applications in their life Parallel to the evolution of the Internet and Web several Hypermedia Multimedia schemes and technologies bring semantic based intelligent personalized and adaptive services to the end users More and more techniques are applied in media systems in order to be user group centric adapting to different content and context features of a single or a community user In respect to all the above researchers need to explore and study the plethora of challenges that emergent personalisation and adaptation technologies bring to the new era This edited volume aims to increase the awareness of researchers in this area All contributions provide an in depth investigation on research and deployment issues regarding already introduced schemes and applications in Semantic Hyper Multimedia and Social Media Adaptation Moreover the authors provide survey based articles so as potential readers can use it for catching up the recent trends and applications in respect to the relevant literature Finally the authors discuss and present their approach in the respective field or problem addressed

Encyclopedia of Computer Science and Technology Allen Kent, James G. Williams, 1993-04-05 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written

by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions

Behavior-based Robotics

Ronald C. Arkin, 1998 Foreword by Michael Arbib This introduction to the principles design and practice of intelligent behavior based autonomous robotic systems is the first true survey of this robotics field The author presents the tools and techniques central to the development of this class of systems in a clear and thorough manner Following a discussion of the relevant biological and psychological models of behavior he covers the use of knowledge and learning in autonomous robots behavior based and hybrid robot architectures modular perception robot colonies and future trends in robot intelligence The text throughout refers to actual implemented robots and includes many pictures and descriptions of hardware making it clear that these are not abstract simulations but real machines capable of perception cognition and action

The Computational Complexity of Machine Learning Michael J. Kearns, 1990 We also give algorithms for learning powerful concept classes under the uniform distribution and give equivalences between natural models of efficient learnability This thesis also includes detailed definitions and motivation for the distribution free model a chapter discussing past research in this model and related models and a short list of important open problems

The Rapid Evaluation of Potential Fields in Particle Systems

Leslie Greengard, 1988 The evaluation of Coulombic or gravitational interactions in large ensembles of particles is an integral part of the numerical simulation of a large number of physical processes Examples include celestial mechanics plasma physics the vortex method in fluid dynamics molecular dynamics molecular dynamics and the solution of the Laplace equation via potential theory A numerical model follows the trajectories of a number of particles moving in accordance with Newton's second law of motion in a field generated by the whole ensemble In many situations in order to be of physical interest the simulation has to involve thousands of particles or more and the fields have to be evaluated for a large number of configurations Unfortunately an amount of work of the order $O(N^2)$ has traditionally been required to evaluate all pairwise interactions in a system of N particles unless some approximation or truncation method is used Large scale simulations have been extremely expensive in some cases and prohibitive in others An algorithm is presented for the rapid evaluation of the potential and force fields in large scale systems of particles To evaluate all pairwise Coulombic interactions of N particles to within round off error the algorithm requires an amount of work proportional to N and this estimate does not depend on the statistics of the distribution Both two and three dimensional versions of the algorithm have been constructed Applications to several problems in physics chemistry biology and numerical complex analysis are discussed

The Enigmatic Realm of **Synthesis Of Digital Designs From Recursion Equations**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Synthesis Of Digital Designs From Recursion Equations** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those who partake in its reading experience.

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