

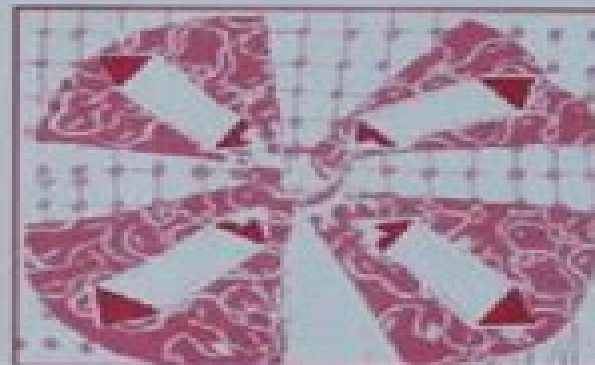
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Lecture Notes in Computer Science

558

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Specification and Compositional Verification of Real-Time Systems



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**Specification And Compositional Verification Of Real
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Volume 558**

Hans A. Hansson



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Foundations of Software Technology and Theoretical Computer Science S. Ramesh,1997-11-28 This book constitutes the refereed proceedings of the 17th International Conference on Foundations of Software Technology and Theoretical Computer Science FSTTCS 97 The 18 revised full papers presented were selected from a total of 68 submissions Also included are five invited papers by Ed Clarke Deepak Kapur Madhu Sudan Vijaya Ramachandran and Moshe Vardi Among the topics addressed are concurrency Petri nets graph computations program verification model checking recursion theory rewriting and error correcting codes

Mathematics of Program Construction Eerke A. Boiten,Bernhard Möller,2003-08-02 This book constitutes the refereed proceedings of the 6th International Conference on Mathematics of Program Construction MPC 2002 held in Dagstuhl Castle Germany in July 2002 The 11 revised full papers presented were carefully reviewed and selected for inclusion in the book also presented are one invited paper and the abstracts of two invited talks Among the topics covered are programming methodology program specification program transformation programming paradigms programming calculi and programming language semantics

Refinement Techniques in Software Engineering Ana Cavalcanti,2006-09-27 This tutorial book presents an augmented selection of the material presented at the First Pernambuco Summer School on Software Engineering PSSE 2004 held in Recife Brazil in November December 2004 jointly with the Brazilian Symposium on Formal Methods SBMF 2004 The seven tutorial lectures presented are the thoroughly revised versions of the contributions from the invited lecturers The courses cover a wide spectrum of topics

Formal Methods for Industrial Applications Jean-Raymond Abrial,Egon Börger,Hans Langmaack,1996-10-30 This book with the CD ROM included is the documentation of a unique collaborative effort in evaluating formal methods for usage under industrial constraints the major techniques for formally supported specification design and verification of large programs and complex systems are applied to a non trivial and non academic problem which is typical for industrial informal requirements specifications The 21 papers included in the book together with an introduction and competition report were selected from 33 candidate solutions This book comes with a CD ROM containing besides the printed papers executable code full definitions of all parts of the specifications and detailed descriptions of foundational matters where appropriate

Responsive Computing Mirosław Malek,2012-12-06 Responsive Computing brings together in one place important contributions and state of the art research results in this rapidly advancing area Responsive Computing serves as an excellent reference providing insight into some of the most important issues in the field

TAPSOF '95: Theory and Practice of Software Development Peter D. Mosses,Mogens Nielsen,Michael I. Schwartzbach,1995-05-03 This volume presents the proceedings of the Sixth International Joint Conference on the Theory and Practice of Software Engineering TAPSOF 95 held in Aarhus Denmark in May 1995 TAPSOF 95 celebrates the 10th anniversary of this conference series

started in Berlin in 1985 to bring together theoretical computer scientists and software engineers researchers and practitioners with a view to discussing how formal methods can usefully be applied in software development The volume contains seven invited papers among them one by Vaughan Pratt on the recently revealed bug in the Pentium chip and 44 revised full papers selected from a total of 147 submissions In addition the TAPSOFT 95 proceedings contains 10 tool descriptions

Computer Assisted Learning Ivan Tomek, 1992-05-27 ICCAL the International Conference on Computers and Learning is a forum for the exchange of ideas and presentation of developments in the theory and practice of computer uses in education with a focus on post secondary education ICCAL 92 was held at Acadia University in Wolfville Nova Scotia Canada June 17 20 1992 This volume presents the proceedings of ICCAL 92 and features 45 submitted and 6 invited papers Topics addressed include hypermedia systems multimedia learning environments educational strategies knowledge based tutors program visualization systems intelligent tutoring systems mouse and touchscreen comparison cooperative multimedia authoring systems language learning spelling remediation teaching geometry a tutoring assistant for arithmetic a learning package for statistics conversational pattern learning adaptive navigational tools and many more

Time and Probability in Formal Design of Distributed Systems Hans A. Hansson, 1994 Due to the current economic climate many if not all industries depend upon computer systems for their product design and manufacturing processes and for routine business functions Although the use of such systems brings many advantages the consequences of failure including physical failure of computer systems software design faults and human error can involve both loss of life and environmental damage safeguards and subsequent accountability Research funds are accordingly being generated by governments and leading industries affording the development of safety critical systems by multi disciplinary teams of mechanical structural electronic and software engineers and where appropriate psychologists sociologists and economists A new book series Real Time Safety Critical Systems has been launched as a forum to enable all relevant researchers and developers from industry and academia world wide to report their findings in the field This publication is the first in the series and concentrates on presenting a framework for specification and analysis of real time and reliability in distributed systems The framework consists of a language for modelling the behaviour of distributed systems a logic for formulating system properties and an algorithm for verifying that descriptions in the language satisfy formulas expressed in the logic is also accessible to readers with only a basic knowledge of formal modelling Indeed as Willem Paul de Roever says in his introduction to the publication it constitutes an indispensable link in the education of our next generation of researchers and gives a clear and scientifically responsible description how real time and probability can be added to process algebra how to extend Emerson and Clarke's branching time temporal logic to these new features and how to verify the properties thus expressed by an appropriate tool

Foundations of Software Technology and Theoretical Computer Science P.S. Thiagarajan, 1995-12-04 This book constitutes the refereed proceedings of the 15th International Conference on Foundations of Software Technology and

Theoretical Computer Science FSTTCS 95 held in Bangalore India in December 1995 The volume presents 31 full revised research papers selected from a total of 106 submissions together with full papers of four invited talks Among the topics covered are algorithms software technology functional programming theory distributed algorithms term rewriting and constraint logic programming complexity theory process algebras computational geometry and temporal logics and verification theory *Transputer and Occam Research* World Occam and Transputer User Group. Technical Meeting, 1993 The papers included in this book provide a wide coverage of current thinking and the new concepts which are being developed resulting from the introduction of the T9000 The role and use of the newly developed transputer and associated routing component the C104 is discussed and the use of existing range of transputers in the embedded systems market is also dealt with Advanced Database Systems Peter M.D. Gray, 1992-06-24 The theme of this book is the potential of new advanced database systems The volume presents the proceedings of the 10th British National Conference on Databases held in Aberdeen Scotland in July 1992 The volume contains two invited papers one on the promise of distributed computing and the challenges of legacy systems by M L Brodie and the other on object oriented requirements capture and analysis and the Orca project by D J L Gradwell The following four parts each contain three submitted papers selected from a total of 36 submissions The parts are entitled Object oriented databases Parallel implementations and industrial systems Non relational data models Logic programming and databases **Parallel Execution of Parlog** Andrew Cheese, 1992-05-20 This monograph concentrates on the implementation of concurrent logic programming languages on loosely coupled parallel computer architectures Two different abstract models are also considered a graph reduction based model and a more imperative approach The design of a specialized instruction set is presented that is general enough to be used for the whole family of concurrent logic programming languages In particular the language Parlog is concentrated upon because it is the most efficiently implementable of all the non flat logic programming languages Other issues arising from the implementation of a programming language are discussed in particular the design of a load balancing scheme which deals with the large number of short lived processes inherent in a correct language implementation Detailed descriptions of all the data structures and synchronisation algorithms are also presented Resource exhaustion is also discussed and handled within the implementations Detailed performance results for both models of computation are given From the material it should be possible for the reader to create an implementation Formal Techniques in Real-Time and Fault-Tolerant Systems Bengt Jonsson, Joachim Parrow, 1996-08-21 This volume constitutes the refereed proceedings of the Fourth International Symposium on Formal Techniques in Real Time and Fault Tolerant Systems FTRTFTS 96 held in Uppsala Sweden in September 1996 The 22 revised full papers presented were selected from a total of 61 submissions also included are three invited contributions and five tools demonstrations The papers are organized in sections on state charts timed automata duration calculus case studies scheduling fault tolerance specification and verification **Formal Systems Specification** Manfred Broy, Stephan

Merz, Katharina Spies, 1996-11-06 The RPC memory specification problem was proposed by Broy and Lamport as a case study in the formal design of distributed and concurrent systems. As a realistic example typical for operating systems and hardware design, the RPC memory problem was used as the basis for comparing various approaches to formal specification refinement and verification. Preliminary solutions were discussed during a workshop at Schloss Dagstuhl, Germany, in September 1994. Then an extensive discussion took place between the referees and authors. Finally 15 thoroughly revised papers were accepted for inclusion in this volume in full detail together with the problem statement and a synopsis. *Foundations of Software Technology and Theoretical Computer Science*, 1995. PARLE '92, Parallel Architectures and Languages Europe

Daniel Etiemble, 1992-06-03 The 1992 Parallel Architectures and Languages Europe conference continues the tradition of a wide and representative international meeting of specialists from academia and industry in theory, design, and application of parallel computer systems set by the previous PARLE conferences held in Eindhoven in 1987, 1989, and 1991. This volume contains the 52 regular and 25 poster papers that were selected from 187 submitted papers for presentation and publication. In addition, five invited lectures are included. The regular papers are organized into sections on implementation of parallel programs, graph theory, architecture, optimal algorithms, graph theory and performance, parallel software components, data base optimization and modeling, data parallelism, formal methods, systolic approach, functional programming, fine grain parallelism, Prolog, data flow systems, network efficiency, parallel algorithms, cache systems, implementation of parallel languages, parallel scheduling in data base systems, semantic models, parallel data base machines, and language semantics.

Hybrid and Real-Time Systems Oded Maler, 1997-03-05 This book constitutes the refereed proceedings of the International Workshop on Hybrid and Real Time Systems HART 97 held in Grenoble, France, in March 1997. The volume presents 18 revised full papers and 9 short presentations carefully selected during a highly competitive evaluation process. Also included are full versions or abstracts of 7 invited papers or tutorials. Hybrid Systems consist of digital devices interacting with analog environments; thus the emerging area lies at the crossroads of computer science and control theory. This book focusses on mathematically sound methods for the rigorous and systematic design and analysis of hybrid systems and real time systems. *ECOOP '92. European Conference on Object-Oriented Programming* Ole Lehrmann

Madsen, 1992-06-16 This volume constitutes the proceedings of the sixth European Conference on Object Oriented Programming ECOOP held in Utrecht, The Netherlands, June 29-July 3, 1992. Since the French initiative to organize the first conference in Paris, ECOOP has been a very successful forum for discussing the state of the art of object orientation. ECOOP has been able to attract papers of a high scientific quality as well as high quality experience papers describing the pros and cons of using object orientation in practice. This duality between theory and practice within object orientation makes a good example of experimental computer science. The volume contains 24 papers, including two invited papers and 22 papers selected by the programme committee from 124 submissions. Each submitted paper was reviewed by 3-4 people, and the

selection of papers was based only on the quality of the papers themselves Ada: Moving Towards 2000 Jan Katwijk, 1992-05-25 Software engineering and the language Ada are playing a major role in the development of software and software technology for the new century The 11th Ada Europe conference shows that Ada has matured from a language mainly of researchers and academics in the early 1980s into a full grown tool in software engineering practice This volume contains a selection of contributions to the conference They demonstrate that Ada is very beneficially used in many software development projects and is gradually becoming accepted on the scale it deserves Papers have been selected that show that Ada is indeed ripened in all aspects of software engineering A variety of topics is addressed management economics practical experiences numerics and the use of Ada for real time and distributed systems **Parallelism, Learning, Evolution** J.D. Becker, I. Eisele, F.W. Mündemann, 1991-12-04 This volume presents the proceedings of a workshop on evolutionary models and strategies and another workshop on parallel processing logic organization and technology both held in Germany in 1989 In the search for new concepts relevant for parallel and distributed processing the workshop on parallel processing included papers on aspects of space and time representations of systems non Boolean logics metrics dynamics and structure and superposition and uncertainties The point was stressed that distributed representations of information may share features with quantum physics such as the superposition principle and the uncertainty relations Much of the volume contains material on general parallel processing machines neural networks and system theoretic aspects The material on evolutionary strategies is included because these strategies will yield important and powerful applications for parallel processing machines and open the way to new problem classes to be treated by computers

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