

**Jim Davies**

*Specification and  
Proof in Real-Time  
CSP*

DISTINGUISHED  
DISSERTATIONS IN  
COMPUTER SCIENCE

# Specification And Proof In Real Time Csp

**Frederic Geurts**



## **Specification And Proof In Real Time Csp:**

*Theories And Experiences For Real-time System Development* Charles Rattray, Teodor Rus, 1995-02-14 Our understanding of real time systems is rapidly approaching a level of maturity which calls for a consolidation of our present knowledge and experience Particularly effective in influencing our understanding has been the conjoining of universal algebra with the theory and practice of real time system development This interplay between algebraic methodology and software technology AMAST for real time systems is the theme for this text Each chapter derived from papers presented at the all invitation 1st AMAST International Workshop on Real Time Systems Iowa 1993 is written by leaders in their field The chapters form an intriguing mix of modeling specification verification and implementation of real real time systems They cover untimed and timed systems sequential concurrent and embedded real time processes integrated models using state machines temporal logic and algebraic data models real time CSP verification tools system design using temporal logic symbolic checking of discrete time models iterative symbolic approximation in timing verification and verification of audio protocols timed full LOTOS and timed LOTOS extensions LOTOS specification of telephone services and flight warning computers and performance analysis

Formal Methods and Software Engineering Zhiming Liu, Jifeng He, 2006-10-24 This book constitutes the refereed proceedings of the 8th International Conference on Formal Engineering Methods ICFEM 2006 held in Macao China in November 2006 The 38 revised full papers presented together with three keynote talks were carefully reviewed and selected from 108 submissions The papers address all current issues in formal methods and their applications in software engineering

**Correct Models of Parallel Computing** S. Noguchi, Ota Masahiro, 1997 The 21st century will be the age of network computing Among the many key technologies in this field parallel computing and networking technology will play very important roles In this book emphasis is placed on networking and modeling parallel computing The topics cover parallel computing algorithms parallel software massively parallel computing systems and related applications Articles cover parallel computing networking and related applications to initiate discussions Since the appearance of Transputer chip T9000 C104 and standardizations of IEEE1355 Transputer systems seem to have opened a new interesting area of parallel computing networking and many practical applications

**IFM'99** Keijiro Araki, Andy Galloway, Kenji Taguchi, 2012-12-06 Formal methods have been established as the rigorous engineering methodology for the system development Applying formal methods to a large and complex system development often requires the modelling of different aspects of such a system For instance complex systems such as integrated avionics systems engine control software can involve functional and timing requirements that must be eventually implemented as executing code on a communicating distributed topology This book contains the papers presented at the First International Workshop on Integrated Formal Methods held at the University of York in June 1999 The conference provided a forum for the discussion of theoretical aspects of combining behavioural and state based formalisms and practical solutions to the industrial problems of this approach

**FM'99 - Formal Methods**

Jeannette M. Wing, Jim Woodcock, Jim Davies, 2003-07-31 Formal methods are coming of age Mathematical techniques and tools are now regarded as an important part of the development process in a wide range of industrial and governmental organisations A transfer of technology into the mainstream of systems development is slowly but surely taking place FM 99 the First World Congress on Formal Methods in the Development of Computing Systems is a result and a measure of this new found maturity It brings an impressive array of industrial and applications oriented papers that show how formal methods have been used to tackle real problems These proceedings are a record of the technical symposium of FM 99 also the papers describing applications of formal methods you will find technical reports papers and abstracts detailing new advances in formal techniques from mathematical foundations to practical tools The World Congress is the successor to the four Formal Methods Europe Symposia which in turn succeeded the four VDM Europe Symposia This session reflects an increasing openness within the international community of researchers and practitioners papers were submitted covering a wide variety of formal methods and application areas The programme committee reflects the Congress's international nature with a membership of 84 leading researchers from 38 different countries The committee was divided into 19 tracks each with its own chair to oversee the reviewing process Our collective task was a difficult one there were 259 high quality submissions from 35 different countries

Handbook of Finite State Based Models and Applications Jiachun Wang, 2016-04-19 Applicable to any problem that requires a finite number of solutions finite state based models also called finite state machines or finite state automata have found wide use in various areas of computer science and engineering Handbook of Finite State Based Models and Applications provides a complete collection of introductory materials on finite

**Specification and Proof in Real Time CSP** Jim Davies, 1993-05-20 The research contained in this book represents work on the specification and verification of real time systems using CSP

**Algebraic Methodology and Software Technology (AMAST'93)** Maurice Nivat, Charles Rattray, Teodor Rus, Giuseppe Scollo, 2012-12-06 The goal of the AMAST conferences is to foster algebraic methodology as a foundation for software technology and to show that this can lead to practical mathematical alternatives to the ad hoc approaches commonly used in software engineering and development The first two AMAST conferences held in May 1989 and May 1991 at the University of Iowa were well received and encouraged the regular organization of further AMAST conferences on a biennial schedule The third Conference on Algebraic Methodology and Software Technology was held in the campus of the University of Twente The Netherlands during the first week of Summer 1993 Nearly a hundred people from all continents attended the conference The largest interest received by the AMAST conference among the professionals extended to include the administration organizations as well AMAST 93 was opened by the Rector of the University of Twente followed by the Local Chairman Their opening addresses open these proceedings too The proceedings contains 8 invited papers and 32 selected communications The selection was very strict for 121 submissions were received

**CONCUR '92** Walter R. Cleaveland, 1992-08-12 This book contains a selection of research papers describing recent advances in the theory

of concurrent systems and their applications The papers were all presented at the CONCUR 92 conference which has emerged as the premiere conference on formal aspects of concurrency The authors include such prominent researchers as R Milner A Pnueli N Lynch and V R Pratt The results represent advances in the mathematical understanding of the behavior of concurrent systems topics covered include process algebras models of true concurrency compositional verification techniques temporal logic verification case studies models of probabilistic and real time systems models of systems with dynamic structure and algorithms and decidability results for system analysis A key feature of CONCUR is its breadth in one volume it presents a snapshot of the state of the art in concurrency theory Assuch it is indispensable to researchers and would be researchers in the formal analysis of concurrent systems

Handbook Of Software Engineering And Knowledge Engineering, Vol 2: Emerging Technologies Shi-kuo Chang, 2002-05-10 This is the first handbook to cover comprehensively both software engineering and knowledge engineering two important fields that have become interwoven in recent years Over 60 international experts have contributed to the book Each chapter has been written in such a way that a practitioner of software engineering and knowledge engineering can easily understand and obtain useful information Each chapter covers one topic and can be read independently of other chapters providing both a general survey of the topic and an in depth exposition of the state of the art Practitioners will find this handbook useful when looking for solutions to practical problems Researchers can use it for quick access to the background current trends and most important references regarding a certain topic The handbook consists of two volumes Volume One covers the basic principles and applications of software engineering and knowledge engineering Volume Two will cover the basic principles and applications of visual and multimedia software engineering knowledge engineering data mining for software knowledge and emerging topics in software engineering and knowledge engineering

**FME '96: Industrial Benefit and Advances in Formal Methods** Marie-Claude Gaudel, Jim Woodcock, 1996-03-06 This book presents the refereed proceedings of the Third International Symposium of Formal Methods Europe FME 96 held in Oxford UK in March 1996 FME 96 was co sponsored by IFIP WG 14 3 and devoted to the application and demonstrated industrial benefit of formal methods their new horizons and strengthened foundations The 35 full revised papers included were selected from a total of 103 submissions also included are three invited papers The book addresses all relevant aspects of formal methods from the point of view of the industrial R D professional as well as from the academic viewpoint and impressively documents the significant progress in the use of formal methods for the solution of real world problems

Proceedings of the Estonian Academy of Sciences, Engineering , 1998-06

**Encyclopedia of Parallel Computing** David Padua, 2011-09-08 Containing over 300 entries in an A Z format the Encyclopedia of Parallel Computing provides easy intuitive access to relevant information for professionals and researchers seeking access to any aspect within the broad field of parallel computing Topics for this comprehensive reference were selected written and peer reviewed by an international pool of distinguished researchers in the field The Encyclopedia is broad in scope covering machine organization

programming languages algorithms and applications Within each area concepts designs and specific implementations are presented The highly structured essays in this work comprise synonyms a definition and discussion of the topic bibliographies and links to related literature Extensive cross references to other entries within the Encyclopedia support efficient user friendly searchers for immediate access to useful information Key concepts presented in the Encyclopedia of Parallel Computing include laws and metrics specific numerical and non numerical algorithms asynchronous algorithms libraries of subroutines benchmark suites applications sequential consistency and cache coherency machine classes such as clusters shared memory multiprocessors special purpose machines and dataflow machines specific machines such as Cray supercomputers IBM s cell processor and Intel s multicore machines race detection and auto parallelization parallel programming languages synchronization primitives collective operations message passing libraries checkpointing and operating systems Topics covered Speedup Efficiency Isoefficiency Redundancy Amdahls law Computer Architecture Concepts Parallel Machine Designs Benmarks Parallel Programming concepts design Algorithms Parallel applications This authoritative reference will be published in two formats print and online The online edition features hyperlinks to cross references and to additional significant research Related Subjects supercomputing high performance computing distributed computing     Perspectives of System Informatics Andrei Voronkov,Irina Virbitskaite,2015-04-20 This book contains the thoroughly refereed papers from the 9th International Ershov Informatics Conference PSI 2014 held in St Petersburg Russia in June 2014 The 17 revised full papers 11 revised short papers and 2 system and experimental papers presented in this book were carefully reviewed and selected from 80 submissions The volume also contains 5 keynote talks which cover a range of hot topics in computer science and informatics The papers cover various topics related to the foundations of program and system development and analysis programming methodology and software engineering and information technologies

*Compositionality: The Significant Difference* Willem-Paul de Roever,Hans Langmaack,Amir Pnueli,2003-05-20 This book originates from the International Symposium on Compositionality COMPOS 97 held in Bad Malente Germany in September 1997 The 25 chapters presented in revised full version reflect the current state of the art in the area of compositional reasoning about concurrency The book is a valuable reference for researchers and professionals interested in formal systems design and analysis it also is well suited for self study and use in advanced courses     *FM 2005: Formal Methods* John Fitzgerald,Ian J. Hayes,2005-07-04 This volume contains the proceedings of Formal Methods 2005 the 13th International Symposium on Formal Methods held in Newcastle upon Tyne UK during July 18 22 2005 Formal Methods Europe FME www.fmeurope.org is an independent association which aims to stimulate the use of and research on formal methods for system development FME conferences began with a VDM Europe symposium in 1987 Since then the meetings have grown and have been held about once every 18 months Throughout the years the symposia have been notably successful in bringing together researchers tool developers vendors and users both from academia and from industry

Formal Methods 2005 confirms this success We received 130 submissions to the main conference from all over the world Each submission was carefully refereed by at least three reviewers Then after an intensive in depth discussion the Program Committee selected 31 papers for presentation at the conference They form the bulk of this volume We would like to thank all the Program Committee members and the referees for their excellent and efficient work Apart from the selected contributions the Committee invited three keynote lectures from Mathai Joseph Marie Claude Gaudel and Chris Johnson You will find the abstracts papers for their keynote lectures in this volume as well

An innovation for the FM2005 program was a panel discussion on the history of formal methods with Jean Raymond Abrial Dines Björner Jim Horning and Cli Jones as panelists Unfortunately it was not possible to reflect this event in the current volume but you will find the material documenting it elsewhere see the conference Web page

**Requirements Targeting Software and Systems Engineering** Manfred Broy, Bernhard Rumpe, 2005-06-30 This book constitutes the strictly refereed post workshop proceedings of the International Workshop on Requirements Targeting Software and Systems Engineering RTSE 97 held in Bernried Germany in October 1997 The 15 revised full papers presented in the book were carefully revised and reviewed for inclusion in the book Among the authors are internationally leading researchers The book is divided in sections on foundations of software engineering methodology evaluation and case studies and tool support and prototyping

**Abstract Compositional Analysis of Iterated Relations** Frederic Geurts, 2003-06-26 This self contained monograph is an integrated study of generic systems defined by iterated relations using the two paradigms of abstraction and composition This accommodates the complexity of some state transition systems and improves understanding of complex or chaotic phenomena emerging in some dynamical systems The main insights and results of this work concern a structural form of complexity obtained by composition of simple interacting systems representing opposed attracting behaviors This complexity is expressed in the evolution of composed systems their dynamics and in the relations between their initial and final states the computation they realize The theoretical results are validated by analyzing dynamical and computational properties of low dimensional prototypes of chaotic systems high dimensional spatiotemporally complex systems and formal systems

**Safe Comp 96** Erwin Schoitsch, 2012-12-06 SAFECOMP 96 contains papers presented at the 15th International Conference on Computer Safety Reliability and Security held in Vienna Austria 23-25 October 1996 The conference aimed to provide an opportunity for technical developers and users to discuss and review their experiences to consider the best technologies currently available and to identify the skills and technologies required for the future SAFECOMP 96 focuses on critical computer applications and is intended as a platform for technology transfer between academia industry and research institutions SAFECOMP 96 will be of interest to all those in universities research institutions industry and business who want to be well informed about the current international state of the art in computer safety reliability and security

**PARLE '89 - Parallel Architectures and Languages Europe** Eddy Odijk, Martin Rem, 1989 Since the first PARLE conference PARLE

87 attracted more than 300 participants it was considered a useful and successful forum and encouraged the organization of this second issue known as PARLE 89 The initiative for these conferences was taken by project 415 of ESPRIT the European Strategic Programme for Research and Development in Information Technology of the Commission of the European Communities Their scope covers central themes in the area of parallel architectures and languages including such topics as concurrent object oriented logic and functional programming MIMD dataflow inference and reduction machines design and verification of parallel systems VLSI WSI and RISC architectures performance evaluation memory management systolic arrays applications and special purpose architectures The four invited lectures present the state of the art and advanced developments in major research areas related to the topics of the conference Of the more than 150 submitted papers 45 were selected for presentation Furthermore the program of PARLE 89 comprises presentations on the subprojects which together constitute ESPRIT project 415 Parallel architectures based on a variety of programming styles object oriented logic functional dataflow are represented in these overviews



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