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Algebraic Methodology And Software Technology Workshops In Computing

Chrystopher L Nehaniv, Masami Ito



Algebraic Methodology And Software Technology Workshops In Computing:

Algebraic Methodology and Software Technology Michael Johnson, Varmo Vene, 2006-06-27 This is the refereed proceedings of the 11th International Conference on Algebraic Methodology and Software Technology The book collects 24 revised full papers together with 3 system demonstrations and 3 invited talks Coverage includes current issues in formal methods related to algebraic approaches and to software engineering including abstract data types process algebras algebraic specification model checking abstraction refinement μ calculus state machines rewriting Kleene algebra programming logic and formal software development *Algebraic Methodology and Software Technology* Martin

Wirsing, Maurice Nivat, 1996-06-19 Content Description Includes bibliographical references and index **Algebraic Methodology and Software Technology** Helene Kirchner, Christophe Ringeissen, 2003-08-02 This volume contains the proceedings of AMAST 2002 the 9th International Conference on Algebraic Methodology and Software Technology held during September 9-13 2002 in Saint Gilles les Bains Réunion Island France The major goal of the AMAST conferences is to promote research that may lead to setting software technology on a firm mathematical basis This goal is achieved through a large international cooperation with contributions from both academia and industry Developing a software technology on a mathematical basis produces software that is a correct and the correctness can be proved mathematically safe so that it can be used in the implementation of critical systems portable i.e independent of computing platforms and language generations evolutionary i.e it is self adaptable and evolves with the problem domain All previous AMAST conferences which were held in Iowa City 1989 1991 Twente 1993 Montreal 1995 Munich 1996 Sydney 1997 Manaus 1999 and Iowa City 2000 made contributions to the AMAST goals by reporting and disseminating academic and industrial achievements within the AMAST area of interest During these meetings AMAST attracted an international following among researchers and practitioners interested in software technology programming methodology and their algebraic and logical foundations

Algebraic Methodology and Software Technology Charles Rattray, Savitri Maharaj, 2004-06-24 This book constitutes the refereed proceedings of the 10th International Conference on Algebraic Methodology and Software Technology AMAST 2004 held in Stirling Scotland UK in July 2004 The 35 revised full papers presented together with abstracts of 5 invited talks and an invited paper were carefully reviewed and selected from 63 submissions Among the topics covered are all current issues in formal methods related to algebraic approaches to software engineering including abstract data types process algebras algebraic specification model checking abstraction refinement model checking state machines rewriting Kleene algebra programming logic etc **Algebraic Methodology and Software Technology** Teodor Rus, 2003-06-26 The AMAST movement was initiated in 1989 with the First International Conference on Algebraic Methodology and Software Technology AMAST held on May 21-23 in Iowa City Iowa and aimed at setting the development of software technology on a mathematical basis The virtue of the software technology envisioned by AMAST is the capability to produce software that has the following

properties a it is correct and its correctness can be proved mathematically b it is safe such that it can be used in the implementation of critical systems c it is portable i e it is independent of computing platforms and language generations and d it is evolutionary i e it is self adaptable and evolves with the problem domain Ten years later a myriad of workshops conferences and research programs that share the goals of the AMAST movement have occurred This can be taken as proof that the AMAST vision is right However often the myriad of workshops conferences and research programs lack the clear objectives and the coordination of their goals towards the software technology envisioned by AMAST This can be taken as a proof that AMAST is still necessary

Algebraic Methodology and Software Technology V.S. Alagar, Maurice Nivat, 1995-05-21 This volume constitutes the proceedings of the 4th International Conference on Algebraic Methodology and Software Technology held in Montreal Canada in July 1995 It includes full papers or extended abstracts of the invited talks refereed selected contributions and research prototype tools The invited speakers are David Gries Jeanette Wing Dan Craigen Ted Ralston Ewa Orlowska Krzysztof Apt Joseph Goguen and Rohit Parikh The 29 refereed papers presented were selected from some 100 submissions they are organized in sections on algebraic and logical foundations concurrent and reactive systems software technology logic programming and databases

Algebraic Methodology and Software Technology Armando M. Haeberer, 2003-05-20 AMAST's goal is to advance awareness of algebraic and logical methodology as part of the fundamental basis of software technology Ten years and seven conferences after the start of the AMAST movement I believe we are attaining this The movement has propagated throughout the world assembling many enthusiastic specialists who have participated not only in the conferences which are now annual but also in the innumerable other activities that AMAST promotes and supports We are now facing the Seventh International Conference on Algebraic Methodology and Software Technology AMAST 98 The previous meetings were held in Iowa City USA 1989 and 1991 in Enschede The Netherlands 1993 in Montreal Canada 1995 in Munich Germany 1996 and in Sydney Australia 1997 This time it is Brazil's turn in a very special part of this colorful country Amazonia Thus if we have done more it is by standing on the shoulders of giants The effort started by Teodor Rus Arthur Fleck and William A Kirk at AMAST 89 was consolidated in AMAST 91 by Teodor Rus Maurice Nivat Charles Rattray and Giuseppe Scollo Then came modular construction of the building wonderfully carried out by Giuseppe Scollo Vangalur Alagar Martin Wirsing and Michael Johnson as Program Chairs of the AMAST conferences held between 1993 and 1997

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 this proceedings too The proceedings contains 8 invited papers and 32 selected communications The selection was very strict for 121 submissions were received **Algebraic Methodology and Software Technology** ,2004 Algebraic Methodology and Software Technology (AMAST'91) M. Nivat,1994 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 this proceedings too The proceedings contains 8 invited papers and 32 selected communications The selection was very strict for 121 submissions were received **An Algebraic Approach to Compiler Design** Augusto Sampaio,1997 This book investigates the design of compilers for procedural languages based on the algebraic laws which these languages satisfy The particular strategy adopted is to reduce an arbitrary source program to a general normal form capable of representing an arbitrary target machine This is achieved by a series of normal form reduction theorems which are proved algebraically from the more basic laws The normal form and the related reduction theorems can then be instantiated to design compilers for distinct target machines This constitutes the main novelty of the author's approach to compilation together with the fact that the entire process is formalised within a single and uniform semantic framework of a procedural language and its algebraic laws Furthermore by mechanising the approach using the OBJ3 term rewriting system it is shown that a prototype compiler is developed as a byproduct of its own proof of correctness *Introduction to Process Algebra* Wan Fokkink,2013-03-09 Automated and semi automated manipulation of so called labelled transition systems has become an important means in discovering flaws in software and hardware systems Process algebra has been developed to express such labelled transition systems algebraically which enhances the ways of manipulation by means of equational logic and term rewriting The theory of process algebra has developed rapidly over the last twenty years and verification tools have been developed on the basis of process algebra often in cooperation with techniques related to model checking This textbook gives a thorough introduction into the basics of process algebra and its applications FME 2001: Formal Methods for

Increasing Software Productivity Jose N. Oliveira, Pamela Zave, 2003-06-29 FME 2001 is the tenth in a series of meetings organized every eighteen months by Formal Methods Europe FME an independent association whose aim is to stimulate the use of and research on formal methods for software development It follows four VDM Europe Symposia four other Formal Methods Europe Symposia and the 1999 World Congress on Formal Methods in the Development of Computing Systems These meetings have been notably successful in bringing together a community of users researchers and developers of precise mathematical methods for software development FME 2001 took place in Berlin Germany and was organized by the Computer Science Department of the Humboldt University at Berlin The theme of the symposium was Formal Methods for Increasing Software Productivity This theme recognizes that formal methods have the potential to do more for industrial software development than enhance software quality they can also increase productivity at many different points in the software life cycle The importance of the theme is borne out by the many contributed papers showing how formal methods can make software development more efficient There is an emphasis on tools that find errors automatically or with relatively little human effort There is also an emphasis on the use of formal methods to assist with critical labor intensive tasks such as program design and test case generation

Ewa Orłowska on Relational Methods in Logic and Computer Science Joanna Golińska-Pilarek, Michał Zawidzki, 2018-12-08 This book is a tribute to Professor Ewa Orłowska a Polish logician who was celebrating the 60th year of her scientific career in 2017 It offers a collection of contributed papers by different authors and covers the most important areas of her research Prof Orłowska made significant contributions to many fields of logic such as proof theory algebraic methods in logic and knowledge representation and her work has been published in 3 monographs and over 100 articles in internationally acclaimed journals and conference proceedings The book also includes Prof Orłowska's autobiography bibliography and a dialogue between her and the editors of the volume as well as contributors' biographical notes and is suitable for scholars and students of logic who are interested in understanding more about Prof Orłowska's work

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Software Security -- Theories and Systems Mitsuhiro Okada, 2003-02-21 For more than the last three decades the security of software systems has been an important area of computer science yet it is a rather recent general recognition that technologies for software security are highly needed This book assesses the state of the art in software and systems security by presenting a carefully arranged selection of revised invited and reviewed papers It covers basic aspects and recently developed topics such as security of pervasive computing peer to peer systems and autonomous distributed

agents secure software circulation compilers for fail safe C language construction of secure mail systems type systems and multiset rewriting systems for security protocols and privacy issues as well

Process Algebra for Parallel and Distributed Processing Michael Alexander, William Gardner, 2008-12-22 Collects the Latest Research Involving the Application of Process Algebra to Computing Exploring state of the art applications Process Algebra for Parallel and Distributed Processing shows how one formal method of reasoning process algebra has become a powerful tool for solving design and implementation challenges of concurrent systems Parallel Pr

Formal Methods for Components and Objects Frank S. de Boer, 2003-10-09 This book presents revised tutorial lectures given by invited speakers at the First International Symposium on Formal Methods for Components and Objects FMCO 2002 held in Leiden The Netherlands in November 2002 The 21 revised lectures by leading researchers present a comprehensive account of the potential of formal methods applied to complex software systems such as components and object systems The book makes a unique contribution to bridging the gap between theory and practice in software engineering

Relational and Algebraic Methods in Computer Science Peter Höfner, Peter Jipsen, Wolfram Kahl, Martin Eric Müller, 2014-04-08 This book constitutes the proceedings of the 14th International Conference on Relational and Algebraic Methods in Computer Science RAMiCS 2014 held in Marienstatt Germany in April May 2014 The 25 revised full papers presented were carefully selected from 37 submissions The papers are structured in specific fields on concurrent Kleene algebras and related formalisms reasoning about computations and programs heterogeneous and categorical approaches applications of relational and algebraic methods and developments related to modal logics and lattices

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