

V. S. Alagar, Maurice Nivat (Eds.)

Algebraic Methodology and Software Technology

4th International Conference, AMAST '95
Montreal, Canada, July 1995
Proceedings



Springer

Algebraic Methodology And Software Technology

Amast93

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Algebraic Methodology And Software Technology Amast93:

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

Music Education: An Artificial Intelligence

Approach Matt Smith, Alan Smaill, Geraint A. Wiggins, 2013-03-09 The research fields of artificial intelligence and music and cognitive musicology are relative newcomers to the many interdisciplinary groupings based around the centre of AI and cognitive science They are concerned with the computational study and emulation of human behaviour with respect to music in many aspects and with varying degrees of emphasis on psychological plausibility Recent publications have included work in such diverse areas as rhythm and pitch perception performance composition and formal analysis Music shares with language the property of giving access to human mental behaviour in a very direct way As such it has the potential to be a very useful domain for AI work Furthermore in the course of time AI related work will surely throw light back onto some or all of the fields to which it is applied Indeed we are already beginning to feel the benefits of the application of AI techniques to music technology It is not surprising therefore that one of the first areas interest for of musical AI study is that of music education There are many ways in which an artificial intelligence or cognitive science approach to music education may be applied for example to automate tuition to explain learning processes to provide metaphors for human computer interaction and so on This collection of papers which is intended to give an impression of both the breadth and depth of the field originated from a workshop entitled Music Education An Artificial Intelligence Approach

Logic Program Synthesis and Transformation Yves Deville, 2012-12-06 This volume contains extended versions of papers presented at the Third

International Workshop on Logic Program Synthesis and Transformation LOPSTR 93 held in Louvain la Neuve in July 1993 Much of the success of the workshop is due to Yves Deville who served as Organizer and Chair Many people believe that machine support for the development and evolution of software will play a critical role in future software engineering environments Machine support requires the formalization of the artifacts and processes that arise during the software

lifecycle Logic languages are unique in providing a uniform declarative notation for precisely describing application domains software requirements and for prescribing behavior via logic programs Program synthesis and transformation techniques formalize the process of developing correct and efficient programs from requirement specifications The natural intersection of these two fields of research has been the focus of the LOPSTR workshops The papers in this volume address many aspects of software development including deductive synthesis inductive synthesis transformations for optimizing programs and exploiting parallelism program analysis techniques particularly via abstract interpretation meta programming languages and tool support and various extensions to Prolog like languages admitting non Horn clauses functions and constraints Despite the progress represented in this volume the transition from laboratory to practice is fraught with difficulties

Structures in Concurrency Theory Jörg Desel, 2013-03-08 This book is the proceedings of the Structures in Concurrency Theory workshop STRICT that was held from 11 th to 13th May 1995 in Berlin Germany It includes three invited contributions by J de Bakker E Best et al and E R Olderog and M Schenke and all papers which were submitted and accepted for presentation Concurrency Theory deals with formal aspects of concurrent systems It uses partly competing and partly complementary formalisms and structures The aim of this workshop was to present and compare different formalisms and results in Concurrency Theory STRICT was organized by the Humboldt University Berlin and the ESPRIT Basic Research Working Group CALIBAN Original papers had been sought from all scientists in the field of Concurrency Theory The Programme Committee selected twenty contributions with various different topics including Petri Nets Process Algebras Distributed Algorithms Formal Semantics and others I am grateful to the Programme Committee and to the other referees for the careful evaluation of the submitted papers

Recent Advances in Temporal Databases James Clifford, Alexander Tuzhilin, 2012-12-06 The International Workshop on Temporal Databases held in Zurich Switzerland 17 18 September 1995 brought together researchers from academic and industrial institutions with database practitioners interested in keeping up with the state of the art developments in the management of temporal data A previous workshop in Arlington Texas in June 1993 focused on the development of an infrastructure that would spur the development of commercial implementations of many of the generally agreed upon features of temporal database management that have emerged from the temporal database research community over more than a decade of research This ARP AINSF sponsored Arlington workshop saw the formation of the TSQL2 Language Design Committee which led to the development of the recently completed TSQL2 Language Specification and also created a consensus glossary of temporal database terminology and a test suite of temporal database queries The Zurich workshop was conceived from the outset to be universal in scope and international in participation The Call for Papers sought to evoke the highest quality and most up to date temporal database research from around the world Mindful of the important work accomplished by the previous workshop the Call also specifically sought out research papers and panels that would comment and build upon the widely publicized results from Arlington These proceedings contain the papers that were

selected for presentation at the International Workshop on Temporal Databases held in Zurich Switzerland on 17 18 September 1995

Algebra of Communicating Processes Alban Ponse, Christiaan Verhoef, Sebastiaan F.M. van Vlijmen, 2012-12-06 ACP the Algebra of Communicating Processes is an algebraic approach to the study of concurrent processes initiated by Jan Bergstra and Jan Willem Klop in the early eighties These proceedings comprise the contributions to ACP94 the first workshop devoted to ACP The workshop was held at Utrecht University 16 17 May 1994 These proceedings are meant to provide an overview of current research in the area of ACP They contain fifteen contributions The first one is a classical paper on ACP by J A Bergstra and J W Klop The Algebra of Recursively Defined Processes and the Algebra of Regular Processes Report IW 235 83 Mathematical Centre Amsterdam 1983 It serves as an introduction to the remainder of the proceedings and indeed as a general introduction to ACP An extended abstract of this paper is published under the same title in the ICALP 84 proceedings Of the remaining contributions three were submitted by the invited speakers and the others were selected by the programme committee As for the presentations Jos Baeten Rob van Glabbeek Jan Friso Groote and Frits Vaandrager were each invited to deliver a lecture A paper relating to Frits Vaandrager's lecture has already been submitted for publication elsewhere and is not therefore included in these proceedings Gabriel Ciobanu one of our guests gave an impression of his work in an extra lecture Furthermore ten presentations were given on the basis of selected papers

Relations and Kleene Algebra in Computer Science Renate A. Schmidt, 2006-08-17 The book constitutes the joint refereed proceedings of the 9th International Conference on Relational Methods in Computer Science RelMiCS 2006 and the 4th International Workshop on Applications of Kleene Algebras AKA 2006 held in Manchester UK in August September 2006 The 25 revised full papers presented together with two invited papers and the abstract of an invited talk were carefully reviewed and selected from 44 submissions

Models, Algebras, and Proofs Xavier Caicedo, Carlos H. Montenegro, 2021-02-27 Contains a balanced account of recent advances in set theory model theory algebraic logic and proof theory originally presented at the Tenth Latin American Symposium on Mathematical Logic held in Bogotá Colombia Traces new interactions among logic mathematics and computer science Features original research from over 30 well known experts

Universal Algebraic Logic Hajnal Andréka, Zoltán Gyenis, István Németi, Ildikó Sain, 2022-11-01 This book gives a comprehensive introduction to Universal Algebraic Logic The three main themes are i universal logic and the question of what logic is ii duality theories between the world of logics and the world of algebra and iii Tarskian algebraic logic proper including algebras of relations of various ranks cylindric algebras relation algebras polyadic algebras and other kinds of algebras of logic One of the strengths of our approach is that it is directly applicable to a wide range of logics including not only propositional logics but also e.g. classical first order logic and other quantifier logics Following the Tarskian tradition besides the connections between logic and algebra related logical connections with geometry and eventually spacetime geometry leading up to relativity are also part of the perspective of the book Besides Tarskian algebraizations of logics

category theoretical perspectives are also touched upon This book apart from being a monograph containing state of the art results in algebraic logic can be used as the basis for a number of different courses intended for both novices and more experienced students of logic mathematics or philosophy For instance the first two chapters can be used in their own right as a crash course in Universal Algebra

Logic and Algebra Aldo Ursini, 2017-10-05 Attempts to unite the fields of mathematical logic and general algebra Presents a collection of refereed papers inspired by the International Conference on Logic and Algebra held in Siena Italy in honor of the late Italian mathematician Roberto Magari a leading force in the blossoming of research in mathematical logic in Italy since the 1960s

Fork Algebras In Algebra, Logic And Computer Science Marcelo Fabian Frias, 2002-07-30 Fork algebras are a formalism based on the relational calculus with interesting algebraic and metalogical properties Their representability is especially appealing in computer science since it allows a closer relationship between their language and models This book gives a careful account of the results and presents some applications of Fork algebras in computer science particularly in system specification and program construction Many applications of Fork algebras in formal methods can be applied in many ways and the book covers all the essentials in order to provide the reader with a better understanding

Active and Real-Time Database Systems (ARTDB-95) Mikael Berndtsson, Jörgen Hansson, 2012-12-06 The areas of active and real time databases have seen a tremendous growth of interest in the past few years particularly with regard to their support of time critical and embedded applications ARTDB 95 provided therefore an important forum for researchers from both communities to discuss research results and also to chart new directions for the future As well as the 11 submitted papers presented at the workshop this volume also contains 4 invited papers on the following topics the impact of active databases on commercial practice the optimization of active database transactions the need for better language compiler and tool support for real time databases and the origin of time constraints associated with data events and actions Together the papers give a comprehensive overview of current research and will provide invaluable reading for academic and industrial researchers and students at both undergraduate and postgraduate level

Rules in Database Systems Norman W. Paton, M. Howard Williams, 2012-12-06 This book is the proceedings of a workshop held at Heriot Watt University in Edinburgh in August 1993 The central theme of the workshop was rules in database systems and the papers presented covered a range of different aspects of database rule systems These aspects are reflected in the sessions of the workshop which are the same as the sections in this proceedings Active Databases Architectures Incorporating Temporal Rules Rules and Transactions Analysis and Debugging of Active Rules Integrating Graphs Objects with Deduction Integrating Deductive and Active Rules Integrity Constraints Deductive Databases The incorporation of rules into database systems is an important area of research as it is a major component in the integration of behavioural information with the structural data with which commercial databases have traditionally been associated This integration of the behavioural aspects of an application with the data to which it applies in database systems leads to more

straightforward application development and more efficient processing of data Many novel applications seem to need database systems in which structural and behavioural information are fully integrated Rules are only one means of expressing behavioural information but it is clear that different types of rule can be used to capture directly different properties of an application which are cumbersome to support using conventional database architectures In recent years there has been a surge of research activity focusing upon active database systems and this volume opens with a collection of papers devoted specifically to this topic

Formal Methods in Programming and Their Applications Dines

Bjorner, Manfred Broy, Igor V. Pottosin, 1993-10-05 This volume comprises the papers selected for presentation at the international conference on Formal Methods in Programming and Their Applications held in Akademgorodok Novosibirsk Russia June July 1993 The conference was organized by the Institute of Informatics Systems of the Siberian Division of the Russian Academy of Sciences and was the first forum organized by the Institute which was entirely dedicated to formal methods The main scientific tracks of the conference were centered around formal methods of program development and program construction The papers in the book are grouped into the following parts formal semantics methods algebraic specification methods semantic program analysis and abstract interpretation semantics of parallelism logic of programs software specification and verification transformational development and program synthesis

Security for Object-Oriented Systems Bhavani Thuraisingham, Ravi Sandhu, T.C. Ting, 2013-06-29 This volume contains papers from the OOPSLA 93 Conference Workshop on Security for Object Oriented Systems held in Washington DC USA on 26 September 1993 The workshop addressed the issue of how to introduce an acceptable level of security into object oriented systems as the use of such systems becomes increasingly widespread The topic is approached from two different but complementary viewpoints the incorporation of security into object oriented systems and the use of object oriented design and modelling techniques for designing secure applications The papers cover a variety of issues relating to both mandatory and discretionary security including security facilities of PCTE information flow control the design of multilevel secure data models and secure database interoperation via role translation The resulting volume provides a comprehensive overview of current work in this important area of research

Semantics of Specification Languages (SoSL) Derek J. Andrews, Jan F. Groote, C.A.

Middelburg, 2012-12-06 SoSL was the first International Workshop on Semantics of Specification Languages held from 25-27 October 1993 in Utrecht the Netherlands The workshop was organized by the Department of Philosophy of Utrecht University with financial support from the Nationale Faciliteit Informatica of the Nederlandse Organisatie voor Wetenschappelijk Onderzoek NWO and under the auspices of the British Computer Society's specialist group in Formal Aspects of Computing Science BCS FACS The concern of the workshop was the semantics of specification languages and the issues closely related to this area such as type checking and the justification of proof rules and proof obligations Its aim was the exchange of problems and ideas in this field of formal methods and the identification of common programs of work for

further investigation The program of SoSL consisted of 3 invited lectures presenting the developments of the semantics of 3 major specification languages Furthermore there were 16 presentations of submitted papers This volume provides a direct account of the workshop It contains 3 papers that match the invited lectures and the 16 selected papers The editors want to thank all those who have contributed to the workshop the Program Committee and the referees for selecting the contributed papers the invited speakers for their interesting talks the Organizing Committee for all their efforts and of course the participants We have the feeling that the workshop was worthwhile and should be repeated

Relational Methods for Computer Science Applications Ewa Orlowska, Andrzej Szalas, 2013-11-11 This volume addresses all current aspects of relational methods and their applications in computer science It presents a broad variety of fields and issues in which theories of relations provide conceptual or technical tools The contributions address such subjects as relational methods in programming relational constraints relational methods in linguistics and spatial reasoning relational modelling of uncertainty All contributions provide the readers with new and original developments in the respective fields The reader thus gets an interdisciplinary spectrum of the state of the art of relational methods and implementation oriented solutions of problems related to these areas

Persistent Object Systems Malcolm Atkinson, David Maier, Veronique Benzaken, 2012-12-06 The Sixth International Workshop on Persistent Object Systems was held at Les Mazets des Roches near Tarascon Provence in southern France from the fifth to the ninth of September 1994 The attractive context and autumn warmth greeted the 53 participants from 12 countries spread over five continents Persistent object systems continue to grow in importance Almost all significant uses of computers to support human endeavours depend on long lived and large scale systems As expectations and ambitions rise so the sophistication of the systems we attempt to build also rises The quality and integrity of the systems and their feasibility for supporting large groups of co operating people depends on their technical foundation Persistent object systems are being developed which provide a more robust and yet simpler foundation for these persistent applications The workshop followed the tradition of the previous workshops in the series focusing on the design implementation and use of persistent object systems in particular and persistent systems in general There were clear signs that this line of research is maturing as engineering issues were discussed with the aid of evidence from operational systems The work presented covered the complete range of database facilities transactions concurrency distribution integrity and schema modification There were examples of very large scale use one involving tens of terabytes of data Language issues particularly the provision of reflection continued to be important

Interfaces to Database Systems (IDS94) Peter H. Sawyer, 2013-11-11 A brief survey of the major DBMS and HEl conference proceedings over the past 10 years will reveal isolated pockets of research in database user interfaces but little sense of being swept along with the general advances in DBMS technology and HEl New data models have evolved to meet the needs of different application domains persistent programming languages are blurring the traditional distinction between data definition and application programming languages distribution and inter

operability have become issues as have the storage of heterogeneous media types yet it is still rare to read of the HeI issues raised by these technological innovations being expressly addressed and rarer still to find recognition of the usability problems with longer established database technologies There are at least two reasons why this should be surprising Database systems are not like other computer systems existing both as back ends to other applications and as stand alone data stores they are typically slow deal with very large volumes of data and can involve all sorts of security confidentiality and even cooperability issues Databases are everywhere Perhaps only word processors and spread sheets are more widespread In addition as business cultures change and personal computing continues to mould expectations end users find themselves interacting increasingly closely with database systems

Logic Program Synthesis and Transformation - Meta-Programming in Logic Laurent Fribourg, Franco Turini, 1994-11-30 This volume constitutes the combined proceedings of the 4th International Workshops on Logic Program Synthesis and Transformation LOPSTR 94 and on Meta Programming META 94 held jointly in Pisa Italy in June 1994 This book includes thoroughly revised versions of the best papers presented at both workshops The main topics addressed by the META papers are language extensions in support of meta logic semantics of meta logic implementation of meta logic features performance of meta logic and several applicational aspects The LOPSTR papers are devoted to unfolding folding partial deduction proofs as programs inductive logic programming automated program verification specification and programming methodologies

The Top Books of the Year Algebraic Methodology And Software Technology Amast93 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and suspenseful novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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