Lecture Notes in Computer Science

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S. Kaplan J.-P. Jouannaud (Eds.)

Conditional Term Rewriting Systems

1st International Workshop
Orsay, France, July 1987
Proceedings

[Conditional Term Rewriting Systems 1st International Workshop](#)

John Lloyd

Conditional Term Rewriting Systems 1st International Workshop:

Conditional Term Rewriting Systems Stephane Kaplan,1988-06-22 The 1st International Workshop on Conditional Term Rewriting Systems took place in Orsay University of Paris Sud in July 1987 and brought together most of the researchers involved in the field Conditional rewriting has actually known important breakthroughs during the last two years it was the purpose of the workshop to put the results together to present new original contributions to the domain and to discuss still unsolved issues These contributions are reported in the proceedings The main questions that have been addressed are the different semantics for conditional rewriting and their classification possible extensions to the basic formalism and the relationship between conditional rewriting and logic programming Also more practical issues such as applications and implementations of conditional term rewriting systems have been addressed Descriptions of seven actual systems allowing conditional rewriting are included   CONDITIONAL TERM REWRITING SYSTEMS Stephane Kaplan,Jean-Pierre Jouannaud,1988   *Term Rewriting* Hubert Comon,Jean-Pierre Jouannaud,1995-04-25 This volume contains thoroughly revised versions of the contributions presented at the French Spring School of Theoretical Computer Science held in Font Romeu France in May 1993 This seminar was devoted to rewriting in a broad sense as rewriting is now an important discipline relating to many other areas such as formal languages models of concurrency tree automata functional programming languages constraints symbolic computation and automated deduction The book includes a number of surveys contributed by senior researchers as well as a few papers presenting original research of relevance for the broader theoretical computer science community   *Processes, Terms and Cycles: Steps on the Road to Infinity* Aart Middeldorp,2005-12-13 This Festschrift is dedicated to Jan Willem Klop on the occasion of his 60th birthday The volume comprises a total of 23 scientific papers by close friends and colleagues written specifically for this book The papers are different in nature some report on new research others have the character of a survey and again others are mainly expository Every contribution has been thoroughly refereed at least twice In many cases the first round of referee reports led to significant revision of the original paper which was again reviewed The articles especially focus upon the lambda calculus term rewriting and process algebra the fields to which Jan Willem Klop has made fundamental contributions   **First International Workshop on Larch** Ursula Martin,Jeannette M. Wing,2013-11-11 The papers in this volume were presented at the First International Workshop on Larch held at MIT Endicott House near Boston on 13 15 July 1992 Larch is a family of formal specification languages and tools and this workshop was a forum for those who have designed the Larch languages built tool support for them particularly the Larch Prover and used them to specify and reason about software and hardware systems The Larch Project started in 1980 led by John Guttag at MIT and James Horning then at Xerox Palo Alto Research Center and now at Digital Equipment Corporation Systems Research Center DEC SRC Major applications have included VLSI circuit synthesis medical device communications compiler development and concurrent systems based on Lamport s TLA as

well as several applications to classical theorem proving and algebraic specification Larch supports a two tiered approach to specifying software and hardware modules One tier of a specification is wrillen in the Larch Shared Language LSL An LSL specification describes mathematical abstractions such as sets relations and algebras its semantics is defined in terms of first order theories The second tier is written in a Larch interface language one designed for a specific programming language An interface specification describes the effects of individual modules e g state changes resource allocation and exceptions its semantics is defined in terms of first order predicates over two states where state is defined in terms of the programming language s notion of state Thus LSL is programming language independent a Larch interface language is programming language dependent **Algebraic and Logic Programming** Giorgio Levi,Mario Rodriguez-Artalejo,1994-08-24 This volume constitutes the proceedings of the Fourth International Conference on Algebraic and Logic Programming ALP 94 held in Madrid Spain in September 1994 Like the predecessor conferences in this series ALP 94 succeeded in strengthening the cross fertilization between algebraic techniques and logic programming Besides abstracts of three invited talks the volume contains 17 full revised papers selected from 41 submissions the papers are organized into sections on theorem proving narrowing logic programming term rewriting and higher order programming Advanced Topics in Term Rewriting Enno Ohlebusch,2013-04-17 Term rewriting techniques are applicable in various fields of computer sci ence in software engineering e g equationally specified abstract data types in programming languages e g functional logic programming in computer algebra e g symbolic computations Grabner bases in pro gram verification e g automatically proving termination of programs in automated theorem proving e g equational unification and in algebra e g Boolean algebra group theory In other words term rewriting has applications in practical computer science theoretical computer science and mathematics Roughly speaking term rewriting techniques can suc cessfully be applied in areas that demand efficient methods for reasoning with equations One of the major problems one encounters in the theory of term rewriting is the characterization of classes of rewrite systems that have a desirable property like confluence or termination If a term rewriting system is conflu ent then the normal form of a given term is unique A terminating rewrite system does not permit infinite computations that is every computation starting from a term must end in a normal form Therefore in a system that is both terminating and confluent every computation leads to a result that is unique regardless of the order in which the rewrite rules are applied This book provides a comprehensive study of termination and confluence as well as related properties **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

Foundations of Software Science and Computational Structures Helmut Seidl,2007-07-02 This book constitutes the refereed proceedings of the 10th International Conference on Foundations of Software Science and Computation Structures FOSSACS 2007 held in Braga Portugal in March April 2007 The 25 revised full papers presented together with the abstract of one invited talk cover a broad spectrum on theories and methods to support analysis synthesis transformation and verification of programs and software systems   Parallelization in Inference Systems Bertram Fronhöfer,Graham Wrightson,1992-04-22 This volume contains the proceedings of an international workshop on parallelism in inference systems held in Germany in December 1990 The topicof the workshop is still rather young and several papers in the book are overview articles intended to provide a first orientation toward some of the more intensively investigated subtopics The main part of the book is a compilation of research papers on parallelization in special domains ofinference such as rewriting automatic reasoning logic programming andconnectionist inference Appended to the book is a collection of short project summaries received in response to a worldwide email call The book is intended primarily for researchers working on inference systems who are interested in parallelizing their systems   **9th International Conference on Automated Deduction** Ewing Lusk,Ross Overbeek,1988-05-04 This volume contains the papers presented at the Ninth International Conference on Automated Deduction CADE 9 held May 23 26 at Argonne National Laboratory Argonne Illinois The conference commemorates the twenty fifth anniversary of the discovery of the resolution principle which took place during the summer of 1963 The CADE conferences are a forum for reporting on research on all aspects of automated deduction including theorem proving logic programming unification deductive databases term rewriting ATP for non standard logics and program verification All papers submitted to the conference were refereed by at least two referees and the program committee accepted the 52 that appear here Also included in this volume are abstracts of 21 implementations of automated deduction systems   Programming Language Implementation and Logic Programming Pierre Deransart,Jan Maluszynski,1990-08-08 This volume consists of the papers accepted for presentation at the second international workshop on Programming Language Implementation and Logic Programming PLILP 90 held in Link ping Sweden August 20 22 1990 The aim of the workshop was to identify concepts and techniques used both in implementation of programming languages regardless of the underlying programming paradigm and in logic programming The intention was to bring together researchers working in these fields The volume includes 26 selected papers falling into two categories Papers in the first category present certain ideas from the point of view of a particular class of programming languages or even a particular language The ideas presented seem to be applicable in other classes of languages Papers in the second category directly address the problem of integration of various programming paradigms The proceedings of the predecessor workshop PLILP 88 held in Orl ans France May 16 18 1988 are available as Lecture Notes in Computer Science Vol 348   Logic Programming and Automated Reasoning Harald Ganzinger,David McAllester,Andrei Voronkov,2007-07-12 This volume

contains the papers presented at the Sixth International Conference on Logic for Programming and Automated Reasoning LPAR 99 held in Tbilisi Georgia September 6 10 1999 and hosted by the University of Tbilisi Forty four papers were submitted to LPAR 99 Each of the submissions was reviewed by three program committee members and an electronic program com mittee meeting was held via the Internet Twenty three papers were accepted We would like to thank the many people who have made LPAR 99 possible We are grateful to the following groups and individuals to the program committee and the additional referees for reviewing the papers in a very short time to the organizing committee and to the local organizers of the INTAS workshop in Tbilisi in April 1994 Khimuri Rukhaia Konstantin Pkhakadze and Gela Chankvetadze And last but not least we would like to thank Konstantin rovin who maintained the program committee Web page Uwe Waldmann who supplied macros for these proceedings and helped us to install some programs for the electronic management of the program committee work and Bill McCune who implemented these programs   *Logic, Rewriting, and Concurrency* Narciso Martí-Oliet,Peter Csaba Ölveczky,Carolyn Talcott,2015-08-26 This Festschrift volume contains 28 refereed papers including personal memories essays and regular research papers by close collaborators and friends of Jos Meseguer to honor him on the occasion of his 65th birthday These papers were presented at a symposium at the University of Illinois at Urbana Champaign on September 23 25 2015 The symposium also featured invited talks by Claude and H l ne Kirchner and by Patrick Lincoln The foreword of this volume adds a brief overview of some of Jos s many scientific achievements followed by a bibliography of papers written by Jos   Logic Programming John Lloyd,1995 The International Logic Programming Symposium is one of two major international conferences sponsored by the Association of Logic Programming Both conferences are held annually The theme for the 1995 conference was Declarative Systems particularly the integration of the logic programming functional programming and object oriented programming paradigms

   Automated Deduction, Cade-12. Alan Bundy,1994-06-08 This volume contains the reviewed papers presented at the 12th International Conference on Automated Deduction CADE 12 held at Nancy France in June July 1994 The 67 papers presented were selected from 177 submissions and document many of the most important research results in automated deduction since CADE 11 was held in June 1992 The volume is organized in chapters on heuristics resolution systems induction controlling resolutions ATP problems unification LP applications special purpose provers rewrite rule termination ATP efficiency AC unification higher order theorem proving natural systems problem sets and system descriptions

   Foundations of Software Technology and Theoretical Computer Science Rudrapatna K. Shyamasundar,1993-11-23 For more than a decade Foundations of Software Technology and Theoretical Computer Science Conferences have been providing an annual forum for the presentation of new research results in India and abroad This year 119 papers from 20 countries were submitted Each paper was reviewed by at least three reviewers and 33 papers were selected for presentation and included in this volume grouped into parts on type theory parallel algorithms term rewriting logic and constraint logic

programming computational geometry and complexity software technology concurrency distributed algorithms and algorithms and learning theory Also included in the volume are the five invited papers presented at theconference

Languages and Compilers for Parallel Computing Utpal Banerjee,David Gelernter,Alex Nicolau,David A. Padua,1992 This volume contains the proceedings of the Fourth Workshop on Languages andCompilers for Parallel Computing held in Santa Clara California in August1991 The purpose of the workshop held every year since 1988 is to bring together the leading researchers on parallel programming language designand compilation techniques for parallel computers The papers in this book cover several important topics including 1 languages and structures to represent programs internally in the compiler 2 techniques to analyzeand manipulate sequential loops in order to generate a parallel version 3 techniques to detect and extract fine grain parallelism 4 scheduling and memory management issues in automatically generated parallel programs 5 parallel programming language designs and 6 compilation of explicitly parallel programs Together the papers give a good overview of the research projects underway in 1991 in this field 　　□□□□□□ ,1999 　　*Algebraic and Logic Programming* Jan Grabowski,Pierre Lescanne,Wolfgang Wechler,1989-07-04 This volume contains the proceedings of the First International Workshop on Algebraic and Logic Programming held in Gaussig German Democratic Republic from November 14 to 18 1988 The workshop was devoted to Algebraic Programming in the sense of programming by algebraic specifications and rewrite rule systems and Logic Programming in the sense of Horn clause specifications and resolution systems This includes combined algebraic logic programming systems mutual relations and mutual implementation of programming paradigms completeness and efficiency considerations in both fields as well as related topics

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In some sort of inundated with monitors and the cacophony of instant interaction, the profound energy and mental resonance of verbal artistry often disappear into obscurity, eclipsed by the continuous barrage of sound and distractions. Yet, nestled within the lyrical pages of **Conditional Term Rewriting Systems 1st International Workshop**, a charming perform of literary splendor that pulses with natural emotions, lies an memorable trip waiting to be embarked upon. Composed by way of a virtuoso wordsmith, this enchanting opus guides viewers on a mental odyssey, lightly revealing the latent potential and profound influence embedded within the complicated web of language. Within the heart-wrenching expanse of this evocative examination, we will embark upon an introspective exploration of the book is central subjects, dissect their fascinating writing design, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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