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Logic Programming Apic Studies In Data Processing

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Logic Programming I. Balbin, K. Lecot, 2012-12-06 Logic Programming was effectively defined as a discipline in the early seventies. It is only during the early to mid eighties that books, conferences and journals devoted entirely to Logic Programming began to appear. Consequently, much of the work done during this first crucial decade in Marseilles, Edinburgh, London, Budapest and Stockholm to name a few, is often overlooked or difficult to trace. There are now two main regular conferences on Logic Programming and at least five journals: The Journal of Logic Programming, New Generation Computing, Automated Reasoning, The Journal of Symbolic Computation and Future Generation Computer Systems. Logic Programming, however, has its roots in Automated Theorem Proving and via the expanding area of expert systems, strongly influences researchers in such varied fields as Civil Engineering, Chemistry, Law, etc. Consequently, many papers related to Logic Programming appear in a wide variety of journals and proceedings of conferences in other disciplines. This is particularly true of Computer Science, where a revolution is taking place in hardware design, programming languages and more recently, databases. One cannot overestimate the importance of such a bibliography.

Logic for Programming and Automated Reasoning Michel Parigot, Andrei Voronkov, 2000-10-23 This book constitutes the refereed proceedings of the 7th International Conference on Logic for Programming and Automated Reasoning (LPAR 2000) held in Reunion Island, France, in November 2000. The 26 revised full papers presented together with four invited contributions were carefully reviewed and selected from 65 submissions. The papers are organized in topical sections on nonmonotonic reasoning, descriptive complexity, specification and automatic proof assistants, theorem proving, verification, logic programming and constraint logic programming, nonclassical logics and the lambda calculus, logic and databases, program analysis, mu calculus, planning and reasoning about actions.

Computational Logic: Logic Programming and Beyond Antonis C. Kakas, Fariba Sadri, 2003-08-02 Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th birthday, an anniversary which gives his friends and colleagues an excuse to celebrate his career as an original thinker, a charismatic communicator and a forceful intellectual leader. The logic programming community hereby and herein conveys its respect and thanks to him for his pivotal role in creating and fostering the conceptual paradigm which is its *raison d'être*. The diversity of interests covered here reflects the variety of Bob's concerns. Read on! It is an intellectual feast. Before you begin, permit me to send him a brief personal but public message: Bob, how right you were and how wrong I was! I should explain. When Bob arrived in Edinburgh in 1967, resolution was as yet fairly new, having taken several years to become at all widely known. Research groups to investigate various aspects of resolution sprang up at several institutions, the one organized by Bernard Meltzer at Edinburgh University being among the first. For the half-dozen years that Bob was a leading member of Bernard's group, I was a frequent visitor to it and I saw a lot of him. We had many discussions about logic computation and language.

Logic for Programming, Artificial Intelligence, and Reasoning Robert Nieuwenhuis, Andrei Voronkov, 2001-11-21 This volume

contains the papers presented at the Eighth International Conference on Logic for Programming Artificial Intelligence and Reasoning LPAR 2001 held on December 3-7 2001 at the University of Havana Cuba together with the Second International Workshop on Implementation of Logics There were 112 submissions of which 19 belonged to the special submission category of experimental papers intended to describe implementations or comparisons of systems or experiments with systems Each submission was viewed by at least three program committee members and an electronic program committee meeting was held via the Internet The high number of submissions caused a large amount of work and we are very grateful to the other 31 PC members for their efficiency and for the quality of their reviews and discussions Finally the committee decided to accept 40 papers in the theoretical category and 9 experimental papers In addition to the refereed papers this volume contains an extended abstract of the invited talk by Frank Wolter Two other invited lectures were given by Matthias Baaz and Manuel Hermenegildo Apart from the program committee we would also like to thank the other people who made LPAR 2001 possible the additional referees the Local Arrangements Chair Luciano Garcia Andres Navarro and Oscar Guell who ran the internet based submission software and the program committee discussion software at the LSI Department lab in Barcelona and Bill McCune whose program committee management software was used

Static Analysis Giorgio Levi, 1998-09-02 This book constitutes the refereed proceedings of the 5th International Symposium on Static Analysis SAS 98 held in Pisa Italy in September 1998 The 20 revised full papers presented were carefully reviewed and selected from a total of 48 submissions Also included is an invited tutorial The papers are organized in topical sections on data flow analysis logic programming concurrency abstract domains partial evaluation type inference and optimization The invited tutorial by David Schmidt and Bernhard Steffen is entitled data flow analysis as model checking of abstract interpretations

Extensions of Logic Programming Roy Dyckhoff, 1994-05-20 The papers in this volume are extended versions of presentations at the fourth International Workshop on Extensions of Logic Programming held at the University of St Andrews March-April 1993 Among the topics covered in the volume are definitional reflection and completion modules in lambda Prolog representation of logics as partial inductive definitions non-procedural logic programming knowledge representation contradiction avoidance disjunctive databases strong negation linear logic programming proof theory and regular search spaces finite sets and constraint logic programming search space pruning and universal algebra and implementation on transputer networks

Logic Programming, 1984

Computational Logic — CL 2000 John Lloyd, Veronica Dahl, Ulrich Furbach, Manfred Kerber, Kung-Kiu Lau, Catuscia Palamidessi, Luis M. Pereira, Yehoshua Sagiv, Peter J. Stuckey, 2003-06-26 These are the proceedings of the First International Conference on Computational Logic CL 2000 which was held at Imperial College in London from 24th to 28th July 2000 The theme of the conference covered all aspects of the theory implementation and application of computational logic where computational logic is to be understood broadly as the use of logic in computer science The conference was collocated with the following events 6th International Conference on Rules and Objects in

Databases DOOD 2000 10th International Workshop on Logic based Program Synthesis and Transformation LOPSTR 2000 10th International Conference on Inductive Logic Programming ILP 2000 CL 2000 consisted of seven streams Program Development LOPSTR 2000 Logic Programming Theory and Extensions Constraints Automated Deduction Putting Theory into Practice Knowledge Representation and Non monotonic Reasoning Database Systems DOOD 2000 Logic Programming Implementations and Applications The LOPSTR 2000 workshop constituted the program development stream and the DOOD 2000 conference constituted the database systems stream Each stream had its own chair and program committee which autonomously selected the papers in the area of the stream Overall 176 papers were submitted of which 86 were selected to be presented at the conference and appear in these proceedings The acceptance rate was uniform across the streams In addition LOPSTR 2000 accepted about 15 extended abstracts to be presented at the conference in the program development stream

Programming with Higher-Order Logic Dale Miller, Gopalan Nadathur, 2012-06-11 A programming language based on a higher order logic provides a declarative approach to capturing computations involving types proofs and other syntactic structures Proceedings of the Ninth International Joint Conference on Artificial Intelligence International Joint Conferences on Artificial Intelligence, 1985

Set Theory for Computing Domenico Cantone, Eugenio Omodeo, Alberto Policriti, 2013-06-29 Set Theory for Computing offers an up to date and comprehensive account of set oriented symbolic manipulation and automated reasoning methods Mastering today's variety of systems with crisp formal tools is a prerequisite for a high degree of control over sets and aggregates The many algorithmic methods and deductive techniques in this book offer readers a clear view of the use of set theoretic notions in such critical areas as specification of problems data types and solution methods algorithmic program verification and automated deduction The rigorous and largely self contained style of presentation addresses readers wanting to complement their set intuition with the ability to exploit it in specification and verification and master it by symbolic logically based techniques and methods This book will be of interest to graduates and researchers in theoretical computer science and computational logic and automated reasoning

Types for Proofs and Programs Herman Geuvers, Freek Wiedijk, 2003-08-03 These proceedings contain a refereed selection of papers presented at the Second Annual Workshop of the Types Working Group Computer Assisted Reasoning based on Type Theory EUIST project 29001 which was held April 24-28 2002 in Hotel Erica Berg en Dal close to Nijmegen The Netherlands The workshop was attended by about 90 researchers On April 27 there was a special afternoon celebrating the 60th birthday of Per Martin L of one of the founding fathers of the Types community The afternoon consisted of the following three invited talks Constructive Validity Revisited by Dana Scott From the Rules of Logic to the Logic of Rules by Jean Yves Girard and The Varieties of Type Theories by Peter Aczel The contents of these contributions were not laid down in these proceedings but the videos of the talks and the slides used by the speakers are available at <http://www.cs.kun.nl/fnds/MartinLoefDay/LoefTalks.htm> The previous workshop of the Types Working Group under EUIST project 29001 was held in 2000 in Durham UK The

workshops Types 2000 and Types 2002 followed a series of meetings organized in the period 1993 1999 within previous Types projects ESPRIT BRA 6435 and ESPRIT Working Group 21900 The proceedings of these earlier Types workshops were also published in the LNCS series as volumes 806 996 1158 1512 1657 1956 and 2277 ESPRIT BRA 6453 was a continuation of ESPRIT Action 3245 Logical Frameworks sign Implementation and Experiments

Types and Programming Languages Benjamin C. Pierce, 2002-01-04 A comprehensive introduction to type systems and programming languages A type system is a syntactic method for automatically checking the absence of certain erroneous behaviors by classifying program phrases according to the kinds of values they compute The study of type systems and of programming languages from a type theoretic perspective has important applications in software engineering language design high performance compilers and security This text provides a comprehensive introduction both to type systems in computer science and to the basic theory of programming languages The approach is pragmatic and operational each new concept is motivated by programming examples and the more theoretical sections are driven by the needs of implementations Each chapter is accompanied by numerous exercises and solutions as well as a running implementation available via the Web Dependencies between chapters are explicitly identified allowing readers to choose a variety of paths through the material The core topics include the untyped lambda calculus simple type systems type reconstruction universal and existential polymorphism subtyping bounded quantification recursive types kinds and type operators Extended case studies develop a variety of approaches to modeling the features of object oriented languages

Proof Theory in Computer Science Reinhard Kahle, Peter Schroeder-Heister, 2001-09-28 This book constitutes the refereed proceedings of the International Seminar on Proof Theory in Computer Science PTCS 2001 held in Dagstuhl Castle Germany in October 2001 The 13 thoroughly revised full papers were carefully reviewed and selected for inclusion in the book Among the topics addressed are higher type recursion lambda calculus complexity theory transfinite induction categories induction recursion post Turing analysis natural deduction implicit characterization iterate logic and Java programming

The Implementation of Prolog Patrice Boizumault, 2014-07-14 A semantically well defined programming language widely used in artificial intelligence Prolog has greatly influenced other programming languages since its introduction in the late 1970s A user may find Prolog deceptively easy however and there are a number of different implementations In this book Patrice Boizumault draws from his extensive experience in Prolog implementation to describe for students of all levels the concepts difficulties and design limits of a Prolog system Boizumault introduces the specific problems posed by the implementation of Prolog studies and compares different solutions notably those of the schools of Marseilles and Edinburgh and concludes with three examples of implementation Major points of interest include identifying the important differences in implementing unification and resolution presenting three features of Prolog II infinite trees dif and freeze that introduce constraints thoroughly describing Warren s Abstract Machine WAM and detailing a Lisp implementation of Prolog Originally published in 1993 The Princeton

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Proof Theory and Automated Deduction Jean Goubault-Larrecq, I. Mackie, 2001-11-30 Interest in computer applications has led to a new attitude to applied logic in which researchers tailor a logic in the same way they define a computer language. In response to this attitude, this text for undergraduate and graduate students discusses major algorithmic methodologies and tableaux and resolution methods. The authors focus on first order logic, the use of proof theory and the computer application of automated searches for proofs of mathematical propositions. Annotation copyrighted by Book News Inc. Portland, OR.

Advanced Programming Methodologies Gianna Cioni, Andrzej Salwicki, 2014-05-10 Advanced Programming Methodologies consists of lecture demos and practical experiments from the Summer School on Advanced Programming Methodologies which took place in Rome, Italy, on September 17-24, 1987. The school focused on tools of advanced programming as well as theoretical foundations for software engineering. Problems connected with implementation and application of high level programming languages are highlighted. Comprised of 11 chapters, this volume first looks at two software development projects at the Institute of Informatics of the University of Warsaw in Poland, with emphasis on the methodologies used in programming and implementation. The reader is then introduced to flexible specification environments, object oriented programming and Paragon's type hierarchies for data abstraction. Subsequent chapters focus on the inheritance rule in object oriented programming, a functional programming approach to modularity in large software systems, database management systems and relational algebra, and fixpoint computation for logic programming implementation. The book also examines modules in high level programming languages before concluding with a chapter devoted to storage management. This book is intended for computer programmers, undergraduate students taking various courses in programming, and advanced students of computer science.

Static Analysis Patrick Cousot, 2001-07-04 In this edited book, various novel approaches to problems of current interest in civil engineering are demonstrated. The topics range from dynamic band seismic problems to the analysis of long span structures and ancient buildings. Experts associated within the Lagrange Laboratory present recent research results on functionally graded or composite materials, granular materials, geotechnics, as well as frictional or adhesive contact problems.

The Merging of Disciplines: New Directions in Pure, Applied, and Computational Mathematics Richard E. Ewing, Kenneth I. Gross, Clyde F. Martin, 2012-12-06 This volume is the Proceedings of the symposium held at the University of Wyoming in August 1985 to honor Gail Young on his seventieth birthday, which actually took place on October 3, 1985, and on the occasion of his retirement. Nothing can seem more natural to a mathematician in this country than to honor Gail Young. Gail embodies all the qualities that a mathematician should

possess He is an active and effective research mathematician having written over sixty papers in topology n dimensional analysis complex variables and miscellanea He is an outstanding expositor as his fine book Topology written with J G Hocking Addison Wesley 1961 amply demonstrates He has a superlative record in public office of outstanding unstinting service to the mathematical community and to the cause of education But what makes Gail unique and special is that throughout all aspects of his distinguished career he has emphasized human values in everything he has done In touching the lives of so many of us he has advanced the entire profession Deservedly he has innumerable friends in the mathematical community the academic community and beyond

Programming Languages and Operational Semantics Maribel Fernández, 2014-07-08 This book provides an introduction to the essential concepts in programming languages using operational semantics techniques It presents alternative programming language paradigms and gives an in depth analysis of the most significant constructs in modern imperative functional and logic programming languages The book is designed to accompany lectures on programming language design for undergraduate students Each chapter includes exercises which provide the opportunity to apply the concepts and techniques presented

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