

A. Pettorossi (Ed.)

Meta-Programming in Logic

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Proceedings**



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Meta Programming In Logic Lecture Notes In Computer Science Volume 649

Pavel B. Brazdil

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Logic Programming David S. Warren, 1993 The Tenth International Conference on Logic Programming sponsored by the Association for Logic Programming is a major forum for presentations of research applications and implementations in this important area of computer science Logic programming is one of the most promising steps toward declarative programming and forms the theoretical basis of the programming language Prolog and its various extensions Logic programming is also fundamental to work in artificial intelligence where it has been used for nonmonotonic and commonsense reasoning expert systems implementation deductive databases and applications such as computer aided manufacturing David S Warren is Professor of Computer Science at the State University of New York Stony Brook Topics covered Theory and Foundations Programming Methodologies and Tools Meta and Higher order Programming Parallelism Concurrency Deductive Databases Implementations and Architectures Applications Artificial Intelligence Constraints Partial Deduction Bottom Up Evaluation Compilation Techniques *Logic Program Synthesis and Transformation* Maurizio Proietti, 1996-03-06 This book constitutes the refereed proceedings of the 5th International Workshop on Logic Program Synthesis and Transformation LOPSTR 95 held in Utrecht The Netherlands in September 1995 The 19 papers included were selected from 40 workshop submissions they offer a unique up to date account of the use of formal synthesis and transformation techniques for computer aided development of logic programs Among the topics addressed are deductive and inductive program synthesis synthesis models based on constructive type theory program specification program analysis theorem proving and applications to various types of programs *Programming Language Implementation and Logic Programming*, 1994

Abduction and Induction P.A. Flach, Antonis Hadjiantonis, 2013-04-18 From the very beginning of their investigation of human reasoning philosophers have identified two other forms of reasoning besides deduction which we now call abduction and induction Deduction is now fairly well understood but abduction and induction have eluded a similar level of understanding The papers collected here address the relationship between abduction and induction and their possible integration The approach is sometimes philosophical sometimes that of pure logic and some papers adopt the more task oriented approach of AI The book will command the attention of philosophers logicians AI researchers and computer scientists in general

Machine Learning: ECML-93 Pavel B. Brazdil, 1993-03-23 This volume contains the proceedings of the European Conference on Machine Learning ECML 93 continuing the tradition of the five earlier EWSLs European Working Sessions on Learning The aim of these conferences is to provide a platform for presenting the latest results in the area of machine learning The ECML 93 programme included invited talks selected papers and the presentation of ongoing work in poster sessions The programme was completed by several workshops on specific topics The volume contains papers related to all these activities The first chapter of the proceedings contains two invited papers one by Ross Quinlan and one by Stephen Muggleton on inductive logic programming The second chapter contains 18 scientific papers accepted for the main

sessions of the conference The third chapter contains 18 shorter position papers The final chapter includes three overview papers related to the ECML 93 workshops Logic Program Synthesis and Transformation ,1996 *ACM Transactions on Programming Languages and Systems* Association for Computing Machinery,1998 **Programming Languages**

Implementation and Logic Programming ,1993 **Computer Science Logic** Egon Börger,1993 This volume presents the proceedings of the Computer Science Logic Workshop CSL 92 held in Pisa Italy in September October 1992 CSL 92 was the sixth of the series and the first one held as Annual Conference of the European Association for Computer Science Logic EACSL Full versions of the workshop contributions were collected after their presentation and reviewed On the basis of 58 reviews 26 papers were selected for publication and appear here in revised final form Topics covered in the volume include Turing machines linear logic logic of proofs optimization problems lambda calculus fixpoint logic NP completeness resolution transition system semantics higher order partial functions evolving algebras functional logic programming inductive definability semantics of C classes for a functional language NP optimization problems theory of types and names sconing and relators 3 satisfiability Kleene s slash negation complete logic programs polynomial time oracle machines and monadic second order properties

PUBLISHER S WEBSITE *Report CS-R* ,1984 New Trends in Neural Computation José Mira,Joan Cabestany,Alberto Prieto,1993-05-27 Neural computation arises from the capacity of nervous tissue to process information and accumulate knowledge in an intelligent manner Conventional computational machines have encountered enormous difficulties in duplicatingsuch functionalities This has given rise to the development of Artificial Neural Networks where computation is distributed over a great number of local processing elements with a high degree of connectivityand in which external programming is replaced with supervised and unsupervised learning The papers presented in this volume are carefully reviewed versions of the talks delivered at the International Workshop on Artificial Neural Networks IWANN 93 organized by the Universities of Catalonia and the Spanish Open University at Madrid and held at Barcelona Spain in June 1993 The 111 papers are organized in seven sections biological perspectives mathematical models learning self organizing networks neural software hardware implementation and applications in five subsections signal processing and pattern recognition communications artificial vision control and robotics and other applications

Extensions of Logic Programming Roy Dyckhoff,1994 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 PUBLISHER S WEBSITE **Constructing Logic Programs** Jean-Marie Jacquet,1993-09-21 This is an in depth analysis of the complexities

and practical advantages of several approaches to logic program development. The authors highlight state of the art research illustrating and clarifying each concept by example. Exercises and a general tutorial style give the book its practical perspective. It addresses the problems which may be encountered in the complicated process of writing a logic program. A structured discussion of each facet of this task covers broadly the synthesis, derivation and analysis of a logic program as well as the necessary underlying theoretical foundations.

Page 4 de la couverture Mathematical Foundations of Computer Science 1993 Andrzej M. Borzyszkowski, 1993-08-18

This volume contains the proceedings of the 18th International Symposium on Mathematical Foundations of Computer Science (MFCS 93) held in Gdansk, Poland, August-September 1993. The MFCS symposia, organized annually in Poland and the former Czechoslovakia since 1972, have a long and well-established tradition. Over the years they have served as a meeting ground for specialists from all branches of theoretical computer science, in particular algorithms and complexity, automata theory and theory of languages, concurrent, distributed and real-time systems, the theory of functional logic and object-oriented programming, lambda calculus and type theory, semantics and logics of programs and others. The volume contains 12 invited lectures and 56 contributed papers selected from 133 submissions.

Rewriting Techniques and Applications Claude Kirchner, 2015-03-19

This volume contains the proceedings of RTA 93, the fifth International Conference on Rewriting Techniques and Applications, held in Montreal, Canada, in June 1993. The volume includes three invited lectures: Rewrite techniques in theorem proving (L. Bachmair), Proving properties of typed lambda terms: realizability, covers and sheaves (J. Gallier), and On some algorithmic problems for groups and monoids (S. J. Adian). Together with 29 selected papers, 6 system descriptions and a list of open problems in the field, the papers cover many topics: term rewriting, termination, graph rewriting, constraint solving, semantic unification, disunification and combination, higher order logics and theorem proving, with several papers on distributed theorem proving, theorem proving with constraints and completion.

Mathematical Foundations of Computer Science, 1993 *Field-programmable Logic and Applications*, 1992 **Algorithms and Data Structures**, 1993 **Logic Program Synthesis and Transformation**

Norbert E. Fuchs, 1998-09-09

This book constitutes the strictly refereed post workshop proceedings of the 7th International Workshop on Logic Program Synthesis and Transformation (LOPSTR 97) held in Leuven, Belgium, in July 1997. The 15 revised full papers presented have been through two rounds of reviewing and selection from a total of initially 33 submissions. The topics addressed include program synthesis, program transformation, program analysis, tabling, metaprogramming, inductive logic programming.

CONCUR '93 Eike Best, 1993

This volume contains the proceedings of CONCUR 93, the fourth in an annual series of conferences devoted to the study of concurrency. The basic aim of the CONCUR conferences is to communicate advances in concurrency theory and applications. The volume contains 31 papers selected from 113 submissions, together with four invited papers and two abstracts of invited talks. The invited talks are: The lambda calculus with multiplicities extended abstract by Gérard Boudol, A pi calculus semantics for an object based design notation by Cliff B. Jones.

Partial order methods for temporal verification by Pierre Wolper and Patrice Godefroid Non interleaving process algebra by Jos C M Baeten and Jan A Bergstra Loop parallelization in the polytope model by Christian Lengauer and Structured operational semantics for process algebras and equational axiom systems abstract by Bard Bloom PUBLISHER S WEBSITE

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