

Grammatical View Of Logic Prog

Maurice Bruynooghe, Kung-Kiu Lau

Grammatical View Of Logic Prog:

A Grammatical View of Logic Programming Pierre Deransart, Jan Maluszynski, 1993-11 This book describes a complementary approach that views logic programs as grammars and shows how this new presentation of the foundations of logic programming based on the notion ofproof trees can enrich the field **Logic Programming** Michael Maher, 1996 Includes tutorials invited lectures and refereed papers on all aspects of logic programming including Constraints Concurrency and Parallelism Deductive Databases Implementations Meta and Higher order Programming Theory and Semantic Analysis September 2 6 1996 Bonn Germany Every four years the two major international scientific conferences on logic programming merge in one joint event JICSLP 96 is the thirteenth in the two series of annual conferences sponsored by The Association for Logic Programming It includes tutorials invited lectures and refereed papers on all aspects of logic programming including Constraints Concurrency and Parallelism Deductive Databases Implementations Meta and Higher order Programming Theory and Semantic Analysis The contributors are international with strong contingents from the United States United Kingdom France and Japan Logic Programming series Research Reports and Notes Programming Philippe Codognet, 2001-11-14 This book constitutes the refereed proceedings of the 17th International Conference on Logic Programming ICLP 2001 held in Paphos Cyprus in November December 2001 The 23 revised full papers presented were carefully reviewed and selected from 64 submissions All current aspects of logic programming and computational logics are addressed Logic Programming Joxan Jaffar, 1998 Includes tutorials lectures and refereed papers on all aspects of logic programming The Joint International Conference and Symposium on Logic Programming sponsored by the Association for Logic Programming includes tutorials lectures and refereed papers on all aspects of logic programming including theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation nonmonotonic reasoning and logic programming and the Internet **Logic Programming** Lee Naish,1997 Covers the latest research in areas such as theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation non monotonic reasoning and logicprogramming and the Internet 8 12 July 1997 Leuven Belgium The International Conference on Logic Programming is the main annual conference sponsored by the Association for Logic Programming It covers the latest research in areas such as theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation non monotonic reasoning and logic programming and the Internet Functional and Logic Programming Herbert Kuchen, Kazunori Ueda, 2003-06-29 This book constitutes the refereed proceedings of the 5th International Symposium on Functional and Logic Programming FLOPS 2001 held in Tokyo Japan in March 2001 The 21 revised full papers presented together with three invited papers were carefully reviewed and selected from 40 submissions. The book offers topical sections on functional programming logic programming functional logic programming types program analysis and transformation and Lambda calculus Logic

Programming Danny De Schreye, 1999-11-08 Includes tutorials lectures and refereed papers on all aspects of logic programming including theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation nonmonotonic reasoning and logic programming and the Internet The International Conference on Logic Programming sponsored by the Association for Logic Programming includes tutorials lectures and refereed papers on all aspects of logic programming including theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation nonmonotonic reasoning and logic programming and the Internet **Programming** Leon Sterling, 1995 Topics covered Theoretical Foundations Higher Order Logics Non Monotonic Reasoning Programming Methodology Programming Environments Extensions to Logic Programming Constraint Satisfaction Meta Programming Language Design and Constructs Implementation of Logic Programming Languages Compilation Techniques Architectures Parallelism Reasoning about Programs Deductive Databases Applications 13 16 June 1995 Tokyo Japan ICLP which is sponsored by the Association for Logic Programming is one of two major annual international conferences reporting recent research results in logic programming Logic programming originates from the discovery that a subset of predicate logic could be given a procedural interpretation which was first embodied in the programming language Prolog The unique features of logic programming make it appealing for numerous applications in artificial intelligence computer aided design and verification databases and operations research and for exploring parallel and concurrent computing The last two decades have witnessed substantial developments in this field from its foundation to implementation applications and the exploration of new language designs Topics covered Theoretical Foundations Higher Order Logics Non Monotonic Reasoning Programming Methodology Programming Environments Extensions to Logic Programming Constraint Satisfaction Meta Programming Language Design and Constructs Implementation of Logic Programming Languages Compilation Techniques Architectures Parallelism Reasoning about Programs Deductive Databases Applications Logic Programming series Research Reports and Notes Inductive Logic Programming Francesco Bergadano, Daniele Gunetti, 1996 Although Inductive Logic Programming ILP is generally thought of as a research area at the intersection of machine learning and computational logic Bergadano and Gunetti propose that most of the research in ILP has in fact come from machine learning particularly in the evolution of inductive reasoning from pattern recognition through initial approaches to symbolic machine learning to recent techniques for learning relational concepts In this book they provide an extended up to date survey of ILP emphasizing methods and systems suitable for software engineering applications including inductive program development testing and maintenance Inductive Logic Programming includes a definition of the basic ILP problem and its variations incremental with queries for multiple predicates and predicate invention capabilities a description of bottom up operators and techniques such as least general generalization inverse resolution and inverse implication an analysis of top down methods mainly MIS and FOIL like systems and a survey of methods and languages for specifying inductive bias Logic

Programming series Programming Language Implementation and Logic Programming Jan Małuszyński, Martin Wirsing, 1991-08-14 This volume contains the papers which have been accepted for presentation at the Third International Symposium on Programming Language Implementation and Logic Programming PLILP 91 held in Passau Germany August 26 28 1991 The aim of the symposium was to explore new declarative concepts methods and techniques relevant for the implementation of all kinds of programming languages whether algorithmic or declarative ones The intention was to gather researchers from the fields of algorithmic programming languages as well as logic functional and object oriented programming This volume contains the two invited talks given at the symposium by H Ait Kaci and D B MacQueen 32 selected papers and abstracts of several system demonstrations The proceedings of PLILP 88 and PLILP 90 are available as Lecture Notes in Computer Science Volumes 348 and 456 Functional and Logic Programming Masami Hagiya, Philip Wadler, 2006-04-06 This book constitutes the refereed proceedings of the 8th International Symposium on Functional and Logic Programming FLOPS 2006 held in Fuji Susono Japan in April 2006 The 17 revised full papers presented together with 2 invited contributions were carefully reviewed and selected from 51 submissions. The papers are organized in topical sections on data types FP extensions type theory LP extensions analysis contracts as well as Web and GUI **Concurrency** and Parallelism, Programming, Networking, and Security Joxan Jaffar, Roland H.C. Yap, 1996-11-19 This book constitutes the refereed proceedings of the Second Asian Conference on Computing Science ASIAN 96 held in Singapore in December 1996 The volume presents 31 revised full papers selected from a total of 169 submissions also included are three invited papers and 14 posters. The papers are organized in topical sections on algorithms constraints and logic programming distributed systems formal systems networking and security programming and systems and specification and verification

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 tre 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

Attribute Grammars, Applications and Systems** Henk**

Alblas, Borivoj Melichar, 1991-10-23 Attribute grammars have shown themselves to be a useful formalism for specifying the

syntax and the static semantics of programming languages They are also useful for implementing syntax directed editors compilers translator writing systems and compiler generators and any application that has a strong syntactic base However no textbooks are available that cover the entire field To redress this imbalance an International Summer School on Attribute Grammars Applications and Systems was held in Prague Czechoslovakia in June 1991 The course aimed at teaching the state of the art in attribute grammars and their relation to other language specification methods. This volume presents the proceedings of the school The papers are well suited for self study and a selection of them can be used for introductory courses in attribute grammars Program Development in Computational Logic Maurice Bruynooghe, Kung-Kiu Lau, 2004-06-23 1 The tenth anniversary of the LOPSTR symposium provided the incentive for this volume LOPSTR started in 1991 as a workshop on logic program synthesis and transformation but later it broadened its scope to logic based program development in general that is program development in computational logic and hence the title of this volume The motivating force behind LOPSTR has been the belief that declarative paradigms such as logic programming are better suited to program development tasks than traditional non declarative ones such as the imperative paradigm Speci cation synthesis transformation or specialization analysis debugging and veri cation can all be given logical foundations thus providing a unifying framework for the whole development process In the past 10 years or so such a theoretical framework has indeed begun to emerge Even tools have been implemented for analysis veri cation and speci ization However itisfairtosaythatsofarthefocushaslargelybeenonprogrammi in the small So the future challenge is to apply or extend these techniques to programming in the large in order to tackle software engineering in the real world Returning to this volume our aim is to present a collection of papers that re ect signi cant research e orts over the past 10 years These papers cover the wholedevelopment process speci cation synthesis analysis transformation and specialization as well as semantics and Logic-Based Program Synthesis and Transformation Emanuele De Angelis, Wim Vanhoof, 2022-03-12 This book systems constitutes the refereed proceedings of the 31st International Conference on Logic Based Program Synthesis and Transformation LOPSTR 2021 which was held during September 7 8 2021 The 8 papers presented in this volume were carefully reviewed and selected from a total of 15 reviewed submissions Additionally the book also contains 1 full length invited talk Conference was held as a hybrid event due to the COVID 19 pandemic Analysis and Visualization Tools for Constraint Programming Pierre Deransart, M.V. Hermenegildo, J. Maluszynski, 2006-12-31 Coordinating production across a supply chain designing a new VLSI chip allocating classrooms or scheduling maintenance crews at an airport are just a few examples of complex combinatorial problems that can be modeled as a set of decision variables whose values are subject to a set of constraints The decision variables may be the time when production of a particular lot will start or the plane that a maintenance crew will be working on at a given time Constraints may range from the number of students you can t in a given classroom to the time it takes to transfer a lot from one plant to another Despiteadvancesincomputingpower

manyformsofthese and other combinatorial problems have continued to defy conventional programming approaches Constraint Logic Programming CLP rst emerged in the mid eighties as a programming technique with the potential of signi cantly reducing the time it takes to develop practical solutions to many of these problems by combining the expressiveness of languages such as Prolog with the computional power of constrained search While the roots of CLP can be traced to Monash University in Australia it is without any doubt in Europe that this new software technology has gained the most prominence bene ting among other things from sustained funding from both industry and public R D programs over the past dozen years These investments have already paid o resulting in a number of popular commercial solutions as well as the creation of several successful European startups The Gödel Programming Language Patricia Hill, John Wylie Lloyd, 1994 This book gives a tutorial overview of G del presents example programs provides a formal definition of the syntax and semantics of the language and covers background material on logic G del is a new general purpose declarative programming language that is based on the paradigm of logic programming and can be regarded as a successor to Prolog This book gives a tutorial overview of G del presents example programs provides a formal definition of the syntax and semantics of the language and covers background material on logic The G del language supports types and modules It has a rich collection of system modules and provides constraint solving in several domains It also offers metalogical facilities that provide significant support for metaprograms that do analysis transformation compilation verification debugging and the like The declarative nature of G del makes it well suited for use as a teaching language narrows the gap that currently exists between theory and practice in logic programming makes possible advanced software engineering tools such as declarative debuggers and compiler generators reduces the effort involved in providing a parallel implementation of the language and offers substantial scope for parallelization in such implementations Logic Programming series **Programming Languages** Implementation and Logic Programming Pierre Deransart, Bernard Lorho, Jan Małuszyński, 1989 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

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