Logic Programming

Proceedings of the Eighth International Conference

edited by Koichi Furukawa

Logic Programming Proceedings Of The Eighth International Conference

Eugene C. Freuder,Alan K. Mackworth

Logic Programming Proceedings Of The Eighth International Conference:

Logic Programming Kōichi Furukawa,1991 June 25 28 1991 Paris France Topics covered Theory and Foundations Applications Implementation Machines and Architectures Parallel Execution Programming Methodology and Tools Logical Languages for Parallelism Relations with Software Engineering Relations with Deductive Databases Relations with Artificial Intelligence Extensions Constraints *FGCS '92* ,1992 **Computational Logic: Logic Programming and Beyond** A.C. Kakas,F. 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 The Art of Prolog Leon Sterling,Ehud Y. Shapiro,1994 This second edition contains revised chapters taking into account recent research advances More advanced exercises have been included and Part II The Prolog Language has been modified to be compatible with the new Prolog standard This is a graduate level text that can be used for self study *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 Answer Set Solving in Practice Martin Gebser,Roland Kaminski,Benjamin Kaufmann,Torsten

Schaub,2022-05-31 Answer Set Programming ASP is a declarative problem solving approach initially tailored to modeling problems in the area of Knowledge Representation and Reasoning KRR More recently its attractive combination of a rich yet simple modeling language with high performance solving capacities has sparked interest in many other areas even beyond KRR This book presents a practical introduction to ASP aiming at using ASP languages and systems for solving application problems Starting from the essential formal foundations it introduces ASP s solving technology modeling language and methodology while illustrating the overall solving process by practical examples Table of Contents List of Figures List of Tables Motivation Introduction Basic modeling Grounding Characterizations Solving Systems Advanced modeling Conclusions *ECAI 2023* K. Gal,A. Nowé,G.J. Nalepa,2023-10-18 Artificial intelligence or AI now affects the day to day life of almost everyone on the planet and continues to be a perennial hot topic in the news This book presents the proceedings of ECAI 2023 the 26th European Conference on Artificial Intelligence and of PAIS 2023 the 12th Conference on Prestigious Applications of Intelligent Systems held from 30 September to 4 October 2023 and on 3 October 2023 respectively in Krak w Poland Since 1974 ECAI has been the premier venue for presenting AI research in Europe and this annual conference has become the place for researchers and practitioners of AI to discuss the latest trends and challenges in all subfields of AI and to demonstrate innovative applications and uses of advanced AI technology ECAI 2023 received 1896 submissions a record number of which 1691 were retained for review ultimately resulting in an acceptance rate of 23% The 390 papers included here cover topics including machine learning natural language processing multi agent systems and vision and knowledge representation and reasoning PAIS 2023 received 17 submissions of which 10 were accepted after a rigorous review process Those 10 papers cover topics ranging from fostering better working environments behavior modeling and citizen science to large language models and neuro symbolic applications and are also included here Presenting a comprehensive overview of current research and developments in AI the book will be of interest to all those working in the field Relational Data Mining Saso Dzeroski,Nada Lavrač,2013-04-17 As the first book devoted to relational data mining this coherently written multi author monograph provides a thorough introduction and systematic overview of the area The first part introduces the reader to the basics and principles of classical knowledge discovery in databases and inductive logic programming subsequent chapters by leading experts assess the techniques in relational data mining in a principled and comprehensive way finally three chapters deal with advanced applications in various fields and refer the reader to resources for relational data mining This book will become a valuable source of reference for R D professionals active in relational data mining Students as well as IT professionals and ambitioned practitioners interested in learning about relational data mining will appreciate the book as a useful text and gentle introduction to this exciting new field 7th Int. Conf. Industrial & En Frank D. Anger,Rita V. Rodriguez,Moonis Ali,1994-05-23 Over the years the promise of artificial intelligence has inspired many researchers and many schemes only to have incipient hopes thwarted by its complexity With each generation of

computational engines a new wave of enthusiasm sweeps the community as solutions to a few problems come within reach However intractability and undecidability continue to frustrate the unwary practitioner while unsubstantiated methodologies offer ingenious solutions that hold more promise than potential Despite its undulate past and variegated present AI has made solid contributions to a growing information technology Expert systems and allied tools have become a mainstay of industrial and business organizations intelligent interfaces have increased accessibility of computational resources and robotic innovations have redefined the manufacturing industries Meanwhile research in evolutionary algorithms neural networks fuzzy reasoning and other exciting approaches promise continued progress in surprising new directions These proceedings record the latest results of industrial commercial military and academic artificial intelligence exploration Seventy seven papers divided into twenty different areas document a significant slice of this broad and exciting field Although dozens of themes are treated in the papers the topical divisions of this volume comprise The Software Engineering AI Interface Knowledge Based Systems Temporal Reasoning Machine Learning Robotics Intelligent Databases Planning Expert Systems Applications Search Techniques Genetic and Evolutionary Methods Design Qualitative Reasoning Neural Networks Knowledge Representation Application Paradigms Fuzzy andPattern Recognition Reasoning about Physical Systems Parallel and Distributed AI and Diagnostic Systems *Constraint-based Reasoning* Eugene C. Freuder,Alan K. Mackworth,1994 Constraint based reasoning is an important area of automated reasoning in artificial intelligence with many applications These include configuration and design problems planning and scheduling temporal and spatial reasoning defeasible and causal reasoning machine vision and language understanding qualitative and diagnostic reasoning and expert systems Constraint Based Reasoning presents current work in the field at several levels theory algorithms languages applications and hardware Constraint based reasoning has connections to a wide variety of fields including formal logic graph theory relational databases combinatorial algorithms operations research neural networks truth maintenance and logic programming The ideal of describing a problem domain in natural declarative terms and then letting general deductive mechanisms synthesize individual solutions has to some extent been realized and even embodied in programming languages Contents Introduction E C Freuder A K Mackworth The Logic of Constraint Satisfaction A K Mackworth Partial Constraint Satisfaction E C Freuder R J Wallace Constraint Reasoning Based on Interval Arithmetic The Tolerance Propagation Approach E Hyvonen Constraint Satisfaction Using Constraint Logic Programming P Van Hentenryck H Simonis M Dincbas Minimizing Conflicts A Heuristic Repair Method for Constraint Satisfaction and Scheduling Problems S Minton M D Johnston A B Philips and P Laird Arc Consistency Parallelism and Domain Dependence P R Cooper M J Swain Structure Identification in Relational Data R Dechter J Pearl Learning to Improve Constraint Based Scheduling M Zweben E Davis B Daun E Drascher M Deale M Eskey Reasoning about Qualitative Temporal Information P van Beek A Geometric Constraint Engine G A Kramer A Theory of Conflict Resolution in Planning Q Yang A Bradford Book **Exploring Artificial Intelligence in the New**

Millennium Gerhard Lakemeyer,Bernhard Nebel,2003 This guide is a unique presentation of the spectrum of ongoing research in Artificial Intelligence An ideal collection for personal reference or for use in introductory courses in AI and its subfields Exploring Artificial Intelligence in the New Millennium is essential reading for anyone interested in the intellectual and technological challenges of AI Logic, Language and Computation Neil Jones,Masami Hagiya,Masahiko Sato,1994-03-30 This volume contains 15 papers from research areas where Japanese theoretical computer science is particularly strong Many are about logic and its realization and applications to computer science others concern synthesis transformation and implementation of programming languages and complexity and coding theory Not coincidentally all the authors are either former students or close colleagues of Satoru Takasu professor and director at the Research Institute of Mathematical Sciences at the University of Kyoto The purpose of this volume is to celebrate Professor Takasu s influence on theoretical computer science in Japan and worldwide by his research his philosophy and his advising of students The breadth depth and quality of the papers are characteristic of his interests and activities Rewriting Techniques Hassan Aït-Kaci,Maurice Nivat,2014-05-10 Resolution of Equations in Algebraic Structures Volume 2 Rewriting Techniques is a collection of papers dealing with the construction of canonical rewrite systems constraint handling in logic programming and completion algorithms for conditional rewriting systems Papers discuss the Knuth Bendix completion method which constructs a complete system for a given set of equations including extensions of the method dealing with termination unfailing completion and associative communicative completion One paper examines the various practical techniques that can be used to extend Prolog as a constraint solver particularly on techniques that solve boolean equations imposing inequality disequality and finitary domain constraints on variables Another paper presents a sufficient condition for confluence of conditional rewriting and a practical unification algorithm modulo conditional rewriting through the notion of conditional narrowing One paper analyzes the possibility of using completion for inductive proofs in the initial algebra of an equational variety without explicit induction Another papers discusses solving systems of word equations in the free monoid and the free group where a solution is defined as a word homomorphism Programmers mathematicians students and instructors involved in computer science and computer logic will find this collection valuable **Dynamic Fuzzy Machine Learning** Fanzhang Li,Li Zhang,Zhao Zhang,2017-12-04 Machine learning is widely used for data analysis Dynamic fuzzy data are one of the most difficult types of data to analyse in the field of big data cloud computing the Internet of Things and quantum information At present the processing of this kind of data is not very mature The authors carried out more than 20 years of research and show in this book their most important results The seven chapters of the book are devoted to key topics such as dynamic fuzzy machine learning models dynamic fuzzy self learning subspace algorithms fuzzy decision tree learning dynamic concepts based on dynamic fuzzy sets semi supervised multi task learning based on dynamic fuzzy data dynamic fuzzy hierarchy learning examination of multi agent learning model based on dynamic fuzzy logic This book can be used as a

reference book for senior college students and graduate students as well as college teachers and scientific and technical personnel involved in computer science artificial intelligence machine learning automation data analysis mathematics management cognitive science and finance It can be also used as the basis for teaching the principles of dynamic fuzzy learning **Handbook of Research on Emerging Rule-Based Languages and Technologies: Open Solutions and Approaches** Giurca, Adrian,Gasevic, Dragan,Taveter, Kuldar,2009-05-31 This book provides a comprehensive collection of state of the art advancements in rule languages Provided by publisher Encyclopedia of Computer Science and Technology Allen Kent,James G. Williams,2000-04-28 Combining Artificial Neural Networks to Symbolic and Algebraic computation Data Mining and Knowledge Discovery Handbook Oded Maimon,Lior Rokach,2006-05-28 Data Mining and Knowledge Discovery Handbook organizes all major concepts theories methodologies trends challenges and applications of data mining DM and knowledge discovery in databases KDD into a coherent and unified repository This book first surveys then provides comprehensive yet concise algorithmic descriptions of methods including classic methods plus the extensions and novel methods developed recently This volume concludes with in depth descriptions of data mining applications in various interdisciplinary industries including finance marketing medicine biology engineering telecommunications software and security Data Mining and Knowledge Discovery Handbook is designed for research scientists and graduate level students in computer science and engineering This book is also suitable for professionals in fields such as computing applications information systems management and strategic research management Declarative Agent Languages and Technologies VIII Andrea Omicini,Sebastian Sardina,Wamberto Vasconcelos,2011-04-08 This book constitutes the thoroughly refereed post workshop proceedings of the 8th International Workshop on Declarative Agent Languages and Technologies DALT 2010 held in Toronto Canada on May 10 2010 as a satellite workshop of the 9th International Joint Conference on Autonomous Agents and Multiagent Systems AAMAS 2010 The 7 revised full papers presented together with 4 invited lectures were carefully selected during two rounds of reviewing and improvement from 24 initial submissions DALT aims to make formal methods and declarative technologies and approaches available to and understood by a broader segment of the multi agent research community the papers are organized in topical sections on BDI rational agents communication coordination and negotiation as well as social aspects and control systems Inductive Logic Programming ,2000 **Encyclopedia of Machine Learning** Claude Sammut,Geoffrey I. Webb,2011-03-28 This comprehensive encyclopedia in A Z format provides easy access to relevant information for those seeking entry into any aspect within the broad field of Machine Learning Most of the entries in this preeminent work include useful literature references

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