Logic Programming:
Proceedings of the Sixth
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Levi, G

Logic Programming Proceedings Of The Sixth International Conference

Antonis C. Kakas,Fariba Sadri

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   Logic Programming Giorgio Levi,Maurizio Martelli,1989 These 39 contributions cover a broad range of topics including applications architectures complexity concurrent languages constraint languages deductive databases higher order languages and extensions language issues program development tools and methodology relations to other computational models relations with artificial intelligence sequential and parallel implementations and theory and foundations Logic Programming Proceedings of the Sixth International Conferenceis included in the series Logic Programming Research Reports and Notes edited by Ehud Shapiro   **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   *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   **FGCS '92** ,1992   *The Practice of Prolog* Leon Sterling,1990 Addressed to readers at different levels of programming expertise The Practice ofProlog offers a departure from current books that focus on small programming examples requiringadditional instruction in order to extend them to full programming projects It shows how to

designand organize moderate to large Prolog programs providing a collection of eight programmingprojects each with a particular application and illustrating how a Prolog program was written tosolve the application These range from a simple learning program to designing a database formolecular biology to natural language generation from plans and stream data analysis Leon Sterlingis Associate Professor in the Department of Computer Engineering and Science at Case Western ReserveUniversity He is the coauthor along with Ehud Shapiro of The Art of Prolog Contents A SimpleLearning Program Richard O Keefe Designing a Prolog Database for Molecular Biology Ewing Lusk Robert Olson Ross Overbeek Steve Tuecke Parallelizing a Pascal Compiler Eran Gabber PREDITOR AProlog Based VLSI Editor Peter B Reintjes Assisting Register Transfer Level Hardware Design PaulDrongowski Design and Implementation of aPartial Evaluation System Arun Lakhotia Leon Sterling Natural Language Generation from Plans Chris Mellish Stream Data Analysis in Prolog Stott Parker **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 **Abductive Reasoning and Learning** Dov M. Gabbay,Philippe Smets,2013-04-17 This book contains leading survey papers on the various aspects of Abduction both logical and numerical approaches Abduction is central to all areas of applied reasoning including artificial intelligence philosophy of science machine learning data mining and decision theory as well as logic itself Logic-Based Program Synthesis and Transformation Pierre Flener,1999-03-24 This book presents the thoroughly refereed post workshop proceedings of the 8th International Workshop on Logic Based Program Synthesis and Transformation LOPSTR 98 held in Manchester UK in June 1998 The 16 revised full papers presented were carefully reviewed and selected during three rounds of inspection from a total of initially 36 extended abstracts submitted Also included are eight short papers Among the topics covered are logic specification mathematical program construction logic programming computational logics inductive program synthesis constraint logic programs and mathematical foundations Concurrent Constraint Programming Vijay Saraswat,1993 Concurrent Constraint Programming introduces a new and rich class of programming languages based on the notion of computing with partial information or constraints that synthesize and extend work on concurrent logic programming and that offer a promising approach for treating thorny issues in the semantics of concurrent nondeterministic programming languages Saraswat develops an elegant and semantically tractable framework for computing with constraints emphasizing their importance for communication and control in concurrent programming languages He describes the basic paradigm illustrates its structure discusses various augmentations gives a simple implementation of a concrete language and specifies its connections with other formalisms In this framework concurrently executing agents communicate by placing and checking constraints on shared variables in a common store The major form of concurrency control in the system is through the operations of Atomic Tell an agent may instantaneously place constraints

only if they are consistent with constraints that have already been placed and Blocking Ask an agent must block when it checks a constraint that is not yet known to hold Other operations at a finer granularity of atomicity are also presented Saraswat introduces and develops the concurrent constraint family of programming languages based on these ideas shows how various constraint systems can naturally realize data structures common in computer science and presents a formal operational semantics for many languages in the concurrent constraint family In addition he provides a concrete realization of the paradigm on a sequential machine by presenting a compiler for the concurrent constraint language Herbrand and demonstrates a number of constraint based concurrent programming techniques that lead to novel presentations of algorithms for many concurrent programming problems *Programming Language Implementation and Logic Programming* Jaan Penjam,1994-08-24 This volume constitutes the proceedings of the 6th International Symposium on Programming Language Implementation and Logic Programming PLILP 94 held in Madrid Spain in September 1994 The volume contains 27 full research papers selected from 67 submissions as well as abstracts of full versions of 3 invited talks by renowned researchers and abstracts of 11 system demonstrations and poster presentations Among the topics covered are parallelism and concurrency implementation techniques partial evaluation synthesis and language issues constraint programming meta programming and program transformation functional logic programming and program analysis and abstract interpretation

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 *No Code Required* Allen Cypher,Mira Dontcheva,Tessa Lau,Jeffrey Nichols,2010-05-21 No Code Required presents the various design system architectures research methodologies and evaluation strategies that are used by end users programming on the Web It also presents the tools that will allow users to participate in the creation of their own Web Comprised of seven parts the book provides basic information about the field of end user programming Part 1 points out that the Firefox browser is one of the differentiating factors considered for end user programming on the Web Part 2 discusses the automation and customization of the Web Part 3 covers the different approaches to proposing a specialized platform for creating a new Web browser Part 4 discusses three systems that focus on the customized tools that will be used by the end users in exploring large amounts of data on the Web Part 5 explains the role of natural language in the end user programming systems Part 6 provides an overview of the assumptions on the accessibility of the Web site owners of the Web content Lastly Part 7 offers the idea of the Web active end user an individual who is seeking new technologies The first book since Web 2 0 that covers the latest research development and systems emerging from HCI research labs on end user programming tools Featuring contributions from the creators of Adobe s Zoetrope and Intel s Mash Maker discussing test results implementation feedback and ways forward in this booming area **Inductive Logic Programming** Stephen Muggleton,1992 Inductive logic programming is a new research area emerging at present

Whilst inheriting various positive characteristics of the parent subjects of logic programming an machine learning it is hoped that the new area will overcome many of the limitations of its forbears This book describes the theory implementations and applications of Inductive Logic Programming   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   *Encyclopedia of Computer Science and Technology* Allen Kent,James G. Williams,2000-04-28 Combining Artificial Neural Networks to Symbolic and Algebraic computation   *Advances in Fuzzy Object-oriented Databases* Zongmin Ma,2005-01-01 Collecting the latest results from leading researchers in the field this volume provides a single source on major aspects of fuzzy object oriented database modeling conceptual logical and physical as well as details of implementations and applications   *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   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 *Knowledge Incorporation in Evolutionary Computation* Yaochu Jin,2013-04-22 Incorporation of a priori knowledge such as expert knowledge meta heuristics and human preferences as well as domain knowledge acquired during evolu tionary search into evolutionary algorithms has received increasing interest in the recent years It has been shown from various motivations that knowl edge incorporation into evolutionary search is able to significantly improve search efficiency However results on knowledge incorporation in evolution ary computation have been scattered in a wide range of research areas and a systematic handling of this important topic in evolutionary computation still lacks This edited book is a first attempt to put together the state of art and re cent advances on knowledge incorporation in evolutionary computation within a unified framework Existing methods for knowledge incorporation are di vided into the following five categories according to the functionality of the incorporated knowledge in the evolutionary algorithms 1 Knowledge incorporation in representation population initialization combination and mutation 2 Knowledge incorporation in selection and reproduction 3 Knowledge incorporation in fitness evaluations 4 Knowledge incorporation through life time learning and human computer interactions 5 Incorporation of human preferences in multi objective evolutionary com putation The intended readers of this book are graduate students researchers and practitioners in all fields of science and engineering who are interested in evolutionary computation The book is divided into six parts Part I contains one introductory chapter titled A selected introduction to evolutionary computation by Yao which presents a concise but insightful introduction to evolutionary computation

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

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