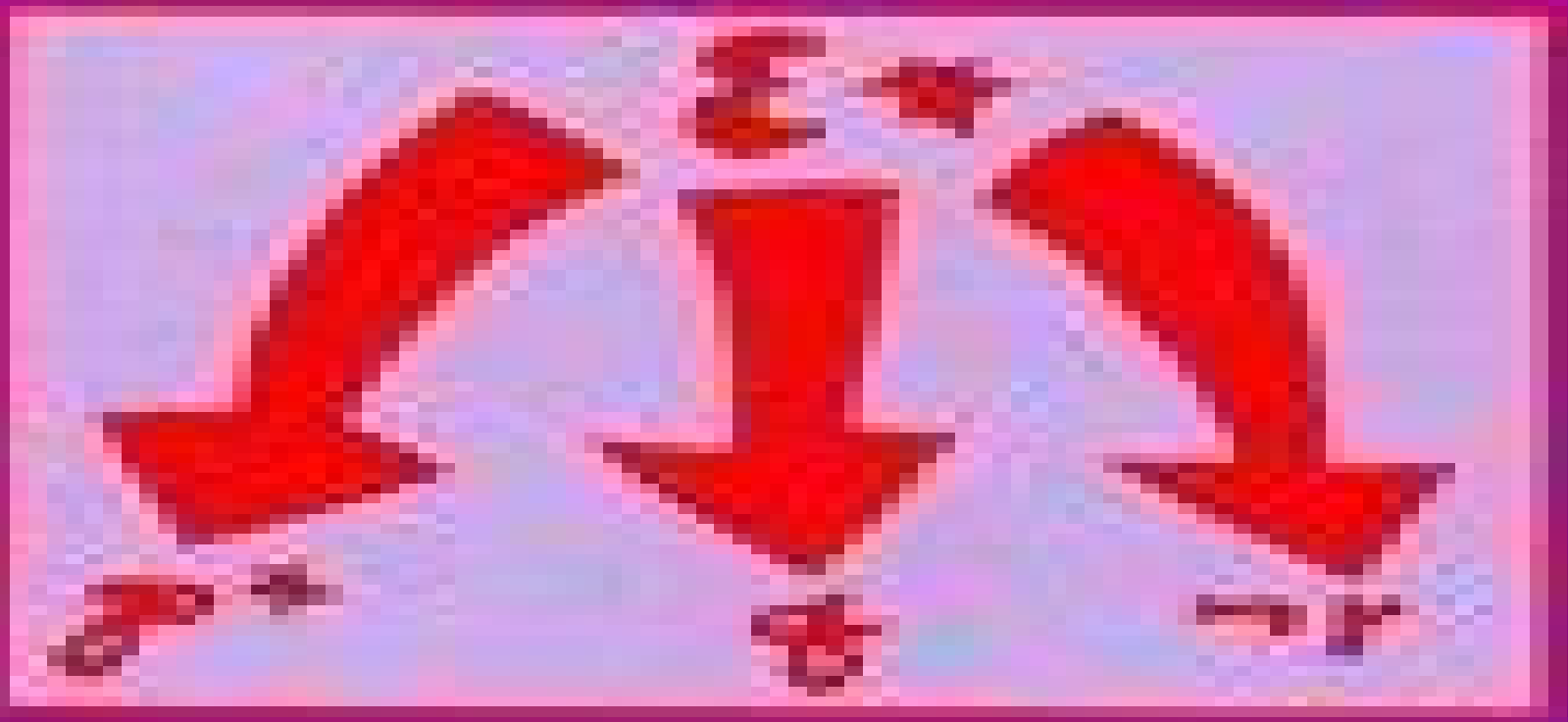

Foundations Of Disjunctive Logic Programming

Jorge Lobo,Jack Minker,Arcot Rajasekar

Foundations Of Disjunctive Logic Programming:

Foundations of Disjunctive Logic Programming Jorge Lobo,Jack Minker,Arcot Rajasekar,1992 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 **Logic Programming** Maurizio Gabbrielli,Gopal Gupta,2005-10-10 This book constitutes the refereed proceedings of the 21st International Conference on Logic and Programming ICLP 2005 held in Barcelona Spain in October 2005 The 25 revised full papers and 15 revised poster papers presented together with 4 invited papers and 7 abstracts of a poster session of a doctoral consortium were carefully reviewed and selected from 104 submissions The papers cover all issues of current research in logic programming Extra attention is given to novel applications of logic programming and work providing novel integrations of different areas **Logical Foundations for Cognitive Agents** Hector J. Levesque,Fiora Pirri,2012-12-06 It is a pleasure and an honor to be able to present this collection of papers to Ray Reiter on the occasion of his 60th birthday To say that Ray s research has had a deep impact on the field of Artificial Intel ligence is a considerable understatement Better to say that anyone thinking of do ing work in areas like deductive databases default reasoning diagnosis reasoning about action and others should realize that they are likely to end up proving corol laries to Ray s theorems Sometimes studying related work makes us think harder about the way we approach a problem studying Ray s work is as likely to make us want to drop our way of doing things and take up his This is because more than a mere visionary Ray has always been a true leader He shows us how to proceed not by pointing from his armchair but by blazing a trail himself setting up camp and waiting for the rest of us to arrive The International Joint Conference on Ar tificial Intelligence clearly recognized this and awarded Ray its highest honor the Research Excellence award in 1993 before it had even finished acknowledging all the founders of the field The papers collected here sample from many of the areas where Ray has done pi oneering work One of his earliest areas of application was databases and this is re flected in the chapters by Bertossi et at and the survey chapter by Minker **Logic Programming** Jan Maluszynski,1997-10-10 The themes of the 1997 conference are new theoretical and practical accomplishments in logic programming new research directions where ideas originating from logic programming can play a fundamental role and relations between logic programming and other fields of computer science The annual International Logic Programming Symposium traditionally held in North America is one of the main international conferences sponsored by the Association of Logic Programming The themes of the 1997 conference are new theoretical and practical accomplishments in logic programming new research directions where ideas originating from logic programming can play a fundamental role and relations between logic programming and other fields of computer science Topics include theoretical foundations constraints concurrency and parallelism deductive databases language design and

implementation nonmonotonic reasoning and logic programming and the Internet Toward a Foundation of Disjunctive Logic Programming Jack Minker,1989 Abstract I provide a personal memoir on work that I have done and describe research that influenced my work that led to results in the foundation of disjunctive logic programming I discuss my beginning experiences preceding Kowalski s development of logic programming my early experiences in logic programming theoretical developments that culminated in a theory of disjunctive logic programming and nots sic some researchers whose work especially influenced me **Logic Programming and Nonmonotonic Reasoning** Michael Gelfond,Nicole Leone,Gerald Pfeifer,2003-06-26 This book constitutes the refereed proceedings of the 5th International Conference on Logic Programming and Nonmonotonic Reasoning LPNMR 99 held in El Paso Texas USA in December 1999 The volume presents 26 contributed papers and four invited talks three appearing as extended abstracts and one as a full paper Topics covered include logic programming non monotonic reasoning knowledge representation semantics complexity expressive power and implementation and applicatons **Logic for Programming, Artificial Intelligence, and Reasoning** Matthias Baaz,Andrei Voronkov,2002-10-02 Apartfromtheprogrammecomittee wewouldalsoliketothanktheother people who made LPAR 2002 possible the additional referees and the local arrangementschairsKhimuriRhukia KotePhakadze GelaChankvetadze and JemalAntidze TheInternet basedsubmissionsoftwareandtheprogramcommitteedisc sionsoftwarewereprovidedbythesecondco chair 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 **Non-Monotonic Extensions of Logic Programming** Louis M. Pereira,1995-06-20 This volume is based on papers presented during the ICLP 94 Workshop on Nonmonotonic Extensions of Logic Programming and on papers solicited afterwards from key researchers participating in the workshop In total 10 carefully refereed revised full research papers on semantics and computational aspects of logic programs are included Logic programs rely on a nonmonotonic operator often referred to as negation by failure or negation by default The nonmonoticity of this operator allows to apply results from the area of nonmonotonic

theories to the investigation of logic programs and vice versa This volume is devoted to the interdependence of nonmonotonic formalisms and logic programming **Logic Programming** Bart Demoen,Vladimir Lifschitz,2004-11-18 This volume contains the papers presented at the 20th International Conference on Logic Programming held in Saint Malo France September 6 10 2004 Since the rst meeting in this series held in Marseilles in 1982 ICLP has been the premier international conference for presenting research in logic programming This year we received 70 technical papers from countries all over the world and the Program Committee accepted 28 of them for presentation they are included in this volume A stand by your poster session took place during the conference It served as a forum for presenting work in a more informal and interactive setting Abstracts of the 16 posters selected by the Program Committee are included in this volume as well The conference program also included invited talks and invited tutorials We were privileged to have talks by three outstanding researchers and excellent speakers Nachum Dershowitz Tel Aviv University Israel talked on Ter nation by Abstraction Michael Gelfond Texas Tech University USA on swer Set Programming and the Design of Deliberative Agents andG erard Huet INRIA France on Non determinism Lessons Two of the invited talks appear in these proceedings The tutorials covered topics of high interest to the logic programming community Ilkka Niemel a gave a tutorial on The Implementation of Answer Set Solvers Andreas Podelskion Tree Automata in Program Analysis and Veri cation and Guillermo R Simari on Defeasible Logic Programming and Belief Revision Satellite workshops made the conference even more interesting Six workshops collocated with ICLP 2004 CICLOPS2004 Colloquium on Implementation of Constraint and Logic Programming Systems organized by Manuel Carro COLOPS2004 2nd International Workshop on Constraint Logic Progr ming in Security organized by Frank Valencia MultiCPL2004 3rd International Workshop on Multiparadigm Constraint organized by Petra Hofstedt Teach LP2004 1st International Workshop on Teaching Logic Programming organized by Dietmar Seipel **Database Theory - ICDT '92** Joachim Biskup,Richard Hull,1992-10-05 The papers in this volume were presented at the International Conference on Database Theory held in Berlin Germany October 14 16 1992 This conference initiated the merger of two series of conferences on theoretical aspects of databases that were formed in parallel by different scientific communities in Europe The first series was known as the International Conference on Database Theory and the second as the Symposium on Mathematical Fundamentals of Database Systems In the future ICDT will be organized every two years alternating with the more practically oriented series of conferences on Extending Database Technology EDBT The volume contains 3 invited lectures and 26 contributed papers selected from a total of 107 submissions The papers are organized into sections on constraints and decomposition query languages updates and active databases concurrency control and recovery knowledge bases datalog complexity and optimization object orientation information capacity and security and data structures and algorithms Two of the invited papers survey research into theoretical database issues done in Eastern Europe during the past decade Logic Programming and Knowledge Representation Luis Moniz Pereira,1998-08-26 This book presents the

thoroughly refereed post workshop proceedings of the Third International Workshop on Logic Programming and Knowledge Representation LPKR 97 held in Port Jefferson NY USA in October 1997 The eight revised full papers presented have undergone a two round reviewing process also included is a comprehensive introduction surveying the state of the art in the area The volume is divided into topical sections on disjunctive semantics abduction priorities and updates *Computational Logic* Dov M. Gabbay,Jörg H. Siekmann,John Woods,2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used inter alia to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning Calculemus The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering This volume covers some of the main subareas of computational logic and its applications Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic Business Process Management Workshops Johann Eder,Schahram Dustdar,2006-08-29 This book constitutes the refereed proceedings of 6 international workshops held in conjunction with the 4th International Conference on Business Process Management BPM 2006 in Vienna Austria in September 2006 The 40 revised full papers presented were carefully reviewed and selected from a total of 94 overall submissions to six international workshops **Automated Reasoning** Rajeev Gore,Alexander Leitsch,Tobias Nipkow,2003-06-29 This book constitutes the refereed proceedings of the First International Joint Conference on Automated Reasoning IJCAR 2001 held in Siena Italy in June 2001 The 37 research papers and 19 system descriptions presented together with three invited contributions were carefully reviewed and selected from a total of 112 submissions The book offers topical sections on description modal and temporal logics saturation based theorem proving applications and data

structures logic programming and nonmonotonic reasoning propositional satisfiability and quantified Boolean logic logical frameworks higher order logic and interactive theorem proving equational theorem proving and term rewriting tableau sequent and natural deduction calculi and proof theory automata specification verification and logics of programs and nonclassical logics **Non-Monotonic Extensions of Logic Programming** Jürgen Dix,Luis Moniz Pereira,Teodor C. Przymusinski,1997-04-09 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Non Monotonic Extensions of Logic Programming NMELP 96 held in Bad Honnef Germany in September 1996 The nine full papers presented in the volume in revised version were carefully reviewed and selected from a total of 18 submissions the set of papers addresses theoretical applicational and implementational issues and reflects the current state of the art in the area of non monotonic extensions of logic programming An introductory survey by the volume editors entitled Prolegomena to Logic Programming for Non Monotonic Reasoning deserves special mentioning it contains a bibliography listing 136 entries *Logics in Artificial Intelligence* Jose Julio Alferes,Luis Moniz Pereira,Ewa Orlowska,1996-08-28 This book presents the refereed proceedings of the Sixth European Workshop on Logics in Artificial Intelligence JELIA 96 held in Evora Portugal in September October 1996 The 25 revised full papers included together with three invited papers were selected from 57 submissions Many relevant aspects of AI logics are addressed The papers are organized in sections on automated reasoning modal logics applications nonmonotonic reasoning default logics logic programming temporal and spatial logics and belief revision and paraconsistency Uncertainty Management in Information Systems Amihai Motro,Philippe Smets,1996-12-31 Uncertainty Management in Information Systems From Needs to Solutions is a book about how information systems can be made to manage information permeated with uncertainty This subject is at the intersection of two areas of knowledge information systems is an area that concentrates on the design of practical systems that can store and retrieve information uncertainty modeling is an area in artificial intelligence concerned with accurate representation of uncertain information and with inference and decision making under conditions infused with uncertainty The first part of this book describes issues and challenges in the area of imperfect information that confront information systems and the second part covers the principal theories for modeling imperfect information and shows how these theories may be adapted to information systems All chapters are original contributions and present solutions that have been applied and the experiences that have been gained from those solutions The material has been closely edited by the book s editors for content consistency and style This authoritative book is state of the art coverage of Uncertainty Management in Information Systems *Encyclopedia of Computer Science and Technology* Allen Kent,James G. Williams,2002-01-02 This supplement to the Encyclopedia of Computer Science and Technology looks at subjects ranging from algorithmic learning theory to statistical language modelling

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