From Standard Logic to Logic Programming: Introducing a Logic-based Approach to Artificial Intelligence

Gochet, Paul

From Standard Logic To Logic Programming

S. I. Adian

From Standard Logic To Logic Programming:

    From Standard Logic to Logic Programming Paul Gochet,1988 Logic Predicate calculus Axiomatic systems Knowledge representation and reasoning Logic and revisable reasoning Formal grammars and logic programming Prolog and logic programming   **From Standard Logic to Logic Programming** Andre' Thayse,Paul Gochet,Erich Gregoire,Georges Louis,1988   **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   **Meta-Programming in Logic** Alberto Pettorossi,1992 This volume contains lectures and papers delivered at Meta 92 the Third International Workshop on Metaprogramming in Logic held in Uppsala Sweden June 1992 The topics covered include foundations of metaprogramming in logic proposals for metaprogramming languages techniques for knowledgerepresentation and belief systems and program transformation and analysis in logic Particular topics include belief revision systems intensionaldeduction belief systems and metaprogramming principles of partial deduction termination in logic programs semantics of the vanilla metainterpreter a complete resolution method for metaprogramming semanticsof demo hierarchical metalogics the naming relation in metalevel systems modules reflective agents compiler optimizations metalogic and object oriented facilities parallel logic languages the use of metaprogramming for legal reasoning representing objects and inheritance transformation of normal programs negation in automatically generated logic programs reordering of literals in deductive databases abstract interpretations and interarguments in constraint logic programs PUBLISHER S WEBSITE   **Extensions of Logic Programming** Evelina Lamma,Paola Mello,1993-02-12 This book contains papers which investigate how to extend logic programming toward the artificial intelligence and software engineering areas covering both theoretical and practical aspects Some papers investigate topics such as abductive reasoning and negation Some works discuss how to enhance the expressive power of logic programming by introducing constraints sets and integration with functional programming Other papers deal with the structuring of knowledge into modules taxonomies and objects withthe aim of extending logic programming toward software

engineering applications A section is devoted to papers concentrating on proof theory and inspired by Gentzen style sequent or natural deduction systems Topics such as concurrency are considered to enhance the expressive power of logic languages Finally some papers mainly concernimplementation techniques for some of these logic programming extensions

Symbolic and Quantitative Approaches to Reasoning with Uncertainty Salem Benferhat,Philippe Besnard,2001-08-29 This book constitutes the refereed proceedings of the 6th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2001 held in Toulouse France in September 2001 The 68 revised full papers presented together with three invited papers were carefully reviewed and selected from over a hundred submissions The book offers topical sections on decision theory partially observable Markov decision processes decision making coherent probabilities Bayesian networks learning causal networks graphical representation of uncertainty imprecise probabilities belief functions fuzzy sets and rough sets possibility theory merging belief revision and preferences inconsistency handling default logic logic programming etc   Mechanisms, Symbols, and Models Underlying Cognition José Mira,José R. Álvarez,2005-06-09 The two volume set LNCS 3561 and LNCS 3562 constitute the refereed proceedings of the First International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2005 held in Las Palmas Canary Islands Spain in June 2005 The 118 revised papers presented are thematically divided into two volumes the first includes all the contributions mainly related with the methodological conceptual formal and experimental developments in the fields of Neurophysiology and cognitive science The second volume collects the papers related with bioinspired programming strategies and all the contributions related with the computational solutions to engineering problems in different application domains   **Symbolic and Quantitative Approaches to Reasoning with Uncertainty** Lluis Godo,2005-08-25 These are the proceedings of the 8th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2005 held in Barcelona Spain July 6 8 2005 The ECSQARU conferences are biennial and have become a major forum for advances in the theory and practice of r soning under uncertainty The rst ECSQARU conference was held in Marseille 1991 and after in Granada 1993 Fribourg 1995 Bonn 1997 London 1999 Toulouse 2001 and Aalborg 2003 The papers gathered in this volume were selected out of 130 submissions after a strict review process by the members of the Program Committee to be presented at ECSQARU 2005 In addition the conference included invited lectures by three outstanding researchers in the area Seraf n Moral Imprecise Probabilities Rudolf Kruse Graphical Models in Planning and J er ome Lang Social Choice Moreover the application of uncertainty models to real world problems was addressed at ECSQARU 2005 by a special session devoted to s cessful industrial applications organized by Rudolf Kruse Both invited lectures and papers of the special session contribute to this volume On the whole the programme of the conference provided a broad rich and up to date perspective of the current high level research in the area which is re ected in the contents of this volume IwouldliketowarmlythankthemembersoftheProgramCommitteeandthe additional referees for their

valuable work the invited speakers and the invited session organizer **Diagrammatic Representation and Reasoning** Michael Anderson,Bernd Meyer,Patrick Olivier,2011-06-27 Diagrams are essential in most fields of human activity There is substan tial interest in diagrams and their use in many academic disciplines for the potential benefits they may confer on a wide range of tasks Are we now in a position to claim that we have a science of diagrams that is a science which takes the nature of diagrams and their use as the central phenom ena of interest If we have a science of diagrams it is certainly constituted from multiple disciplines including cognitive science psychology artificial intelligence logic mathematics and others If there is a science of diagrams then like other sciences there is an appli cations or engineering discipline that exists alongside the science Applica tions and engineering provide tests of the theories and principles discovered by the science and extend the scope of the phenomena to be studied by gen erating new uses of diagrams new media for presenting diagrams or novel classes of diagram This applications and engineering side of the science of di agrams also comprises multiple disciplines including education architecture computer science mathematics human computer interaction knowledge ac quisition graphic design engineering history of science statistics medicine biology and others Logical Foundations of Computer Science S. I. Adian,1997-05-28 A Sobolev gradient of a real valued functional is a gradient of that functional taken relative to the underlying Sobolev norm This book shows how descent methods using such gradients allow a unified treatment of a wide variety of problems in differential equations Equal emphasis is placed on numerical and theoretical matters Several concrete applications are made to illustrate the method These applications include 1 Ginzburg Landau functionals of superconductivity 2 problems of transonic flow in which type depends locally on nonlinearities and 3 minimal surface problems Sobolev gradient constructions rely on a study of orthogonal projections onto graphs of closed densely defined linear transformations from one Hilbert space to another These developments use work of Weyl von Neumann and Beurling VLSI for Artificial Intelligence and Neural Networks Jose G. Delgado-Frias,W.R. Moore,2012-12-06 This book is an edited selection of the papers presented at the International Workshop on VLSI for Artifidal Intelligence and Neural Networks which was held at the University of Oxford in September 1990 Our thanks go to all the contributors and especially to the programme committee for all their hard work Thanks are also due to the ACM SIGARCH the IEEE Computer Society and the lEE for publicizing the event and to the University of Oxford and SUNY Binghamton for their active support We are particularly grateful to Anna Morris Maureen Doherty and Laura Duffy for coping with the administrative problems Jose Delgado Frias Will Moore April 1991 vii PROLOGUE Artificial intelligence and neural network algorithms computing have increased in complexity as well as in the number of applications This in tum has posed a tremendous need for a larger computational power than can be provided by conventional scalar processors which are oriented towards numeric and data manipulations Due to the artificial intelligence requirements symbolic manipulation knowledge representation non deterministic computations and dynamic resource allocation and neural network computing approach non programming and

learning a different set of constraints and demands are imposed on the computer architectures for these applications

Term Rewriting and Applications Jürgen Giesl,2005-04-07 This book constitutes the refereed proceedings of the 16th International Conference on Rewriting Techniques and Applications RTA 2005 held in Nara Japan in April 2005 The 29 revised full papers and 2 systems description papers presented together with 5 invited articles were carefully reviewed and selected from 79 submissions All current issues in Rewriting are addressed ranging from foundational and methodological issues to applications in various contexts due to the fact that the first RTA conference was held 20 years ago the conference offered 3 invited historical papers 2 of which are included in this proceedings **Goddard Conference on Space Applications of Artificial Intelligence** ,1989 Computational Intelligence, III G. Valle,F. Gardin,N. Cercone,1991-07-01 In recent years AI has been experiencing a deep internal debate on the appropriateness of the symbolic based paradigm and all of its consequences While various symbolic representation schemes as well as their integration have been proposed their limitations have continuously pushed researchers for improved versions or entirely new ones New viewpoints such as the complex dynamic based approach with neural nets can be regarded simply as new problem solving techniques with specific properties Under this perspective what seems to be important is the ability to combine heterogeneous representation and problem solving techniques Research on heterogeneous intelligent systems goes hand in hand with research on specific problem solving methods and paradigms therefore representing their conceptual and practical glueing element The papers contained in this proceedings are just one instance of such awareness activity in the international scientific community

Database and Expert Systems Applications A Min Tjoa,Roland Wagner,2012-12-06 Use and development of database and expert systems can be found in all fields of computer science The aim of this book is to present a large spectrum of already implemented or just being developed database and expert systems Contributions cover new requirements concepts for implementations e g languages models storage structures management of meta data system architectures and experiences gained by using traditional databases in as many areas of applications as possibble at least in the fields listed The aim of the book is to inspire a fruitful dialogue between developement in practice users of database and expert systems and scientists working in the field Philosophy and Computer Science Timothy Colburn,2015-05-20 Colburn computer science U of Minnesota Duluth has a doctorate in philosophy and an advanced degree in computer science he s worked as a philosophy professor a computer programmer and a research scientist in artificial intelligence Here he discusses the philosophical foundations of artificial intelligence the new encounter of science and philosophy logic models of the mind and of reasoning epistemology and the philosophy of computer science touching on math abstraction software and ontology

Multiagent Systems, second edition Gerhard Weiss,2016-10-28 The new edition of an introduction to multiagent systems that captures the state of the art in both theory and practice suitable as textbook or reference Multiagent systems are made up of multiple interacting intelligent agents computational entities to some degree autonomous and able to cooperate

compete communicate act flexibly and exercise control over their behavior within the frame of their objectives They are the enabling technology for a wide range of advanced applications relying on distributed and parallel processing of data information and knowledge relevant in domains ranging from industrial manufacturing to e commerce to health care This book offers a state of the art introduction to multiagent systems covering the field in both breadth and depth and treating both theory and practice It is suitable for classroom use or independent study This second edition has been completely revised capturing the tremendous developments in multiagent systems since the first edition appeared in 1999 Sixteen of the book s seventeen chapters were written for this edition all chapters are by leaders in the field with each author contributing to the broad base of knowledge and experience on which the book rests The book covers basic concepts of computational agency from the perspective of both individual agents and agent organizations communication among agents coordination among agents distributed cognition development and engineering of multiagent systems and background knowledge in logics and game theory Each chapter includes references many illustrations and examples and exercises of varying degrees of difficulty The chapters and the overall book are designed to be self contained and understandable without additional material Supplemental resources are available on the book s Web site Contributors Rafael Bordini Felix Brandt Amit Chopra Vincent Conitzer Virginia Dignum J rgen Dix Ed Durfee Edith Elkind Ulle Endriss Alessandro Farinelli Shaheen Fatima Michael Fisher Nicholas R Jennings Kevin Leyton Brown Evangelos Markakis Lin Padgham Julian Padget Iyad Rahwan Talal Rahwan Alex Rogers Jordi Sabater Mir Yoav Shoham Munindar P Singh Kagan Tumer Karl Tuyls Wiebe van der Hoek Laurent Vercouter Meritxell Vinyals Michael Winikoff Michael Wooldridge Shlomo Zilberstein   **Web Engineering** David Lowe,Martin Gaedke,2011-04-06 Over the last few years Web Engineering has begun to gain mainstream acc tance within the software engineering IT and related disciplines In particular both researchers and practitioners are increasingly recognizing the unique c racteristics of Web systems and what these characteristicsimply in terms of the approaches we take to Web systems development and deployment in practice A scan of the publications in related conference proceedings and journals highlights the diversity of the discipline areas which contribute to both the ri ness and the complexity of Web Engineering The 5th International Conference on Web Engineering ICWE2005 held in Sydney Australia extends the traditions established by the earlier conferences in the series ICWE2004 in Munich Germany ICWE2003 in Oviedo Spain ICWE2002 in Santa Fe Argentina and ICWE2001 in Caceres Spain Not only have these conferences helped disseminate cutting edge research within the eld of Web Engineering but they have also helped de ne and shape the discipline itself TheprogramwehaveputtogetherforICWE2005continuesthisevolution Indeed we can now begin to see the maturing of the eld For possibly the rst time there was very little debate within the Program Committee about which papers were in and out of scope and much more debate as to the each papers contributions to the eld   *10th International Conference on Automated Deduction* Mark E. Stickel,1990 This volume contains the papers presented at the 10th International Conference on

Automated Deduction CADE 10 CADE is the major forum at which research on all aspects of automated deduction is presented Although automated deduction research is also presented at more general artificial intelligence conferences the CADE conferences have no peer in the concentration and quality of their contributions to this topic The papers included range from theory to implementation and experimentation from propositional to higher order calculi and nonclassical logics they refine and use a wealth of methods including resolution paramodulation rewriting completion unification and induction and they work with a variety of applications including program verification logic programming deductive databases and theorem proving in many domains The volume also contains abstracts of 20 implementations of automated deduction systems The authors of about half the papers are from the United States many are from Western Europe and many too are from the rest of the world The proceedings of the 5th 6th 7th 8th and 9th CADE conferences are published as Volumes 87 138 170 230 310 in the series Lecture Notes in Computer Science PUBLISHER S WEBSITE **New Trends in Design of Control Systems 1994** J. Mikles,M. Huba,2014-05-23 Computer control systems are developing rapidly therefore an insight of the latest trends in the design of control systems will increase the success of future developments This publication brings together the latest key papers on research and development trends in this field allowing both academics and industrial practioners to find new insights and gain from each other s experience

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