

# ARTIFICIAL INTELLIGENCE

V. W. Marek    M. Truszczyński

## Nonmonotonic Logic

Context-Dependent Reasoning



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# Nonmonotonic Logic Context Dependent Reasoning Artificial Intelligence

**Steffen Hölldobler**



## **Nonmonotonic Logic Context Dependent Reasoning Artificial Intelligence:**

**Nonmonotonic Logic** V. Wiktor Marek, Mirosław Truszczyński, 2013-03-14 When I first participated in exploring theories of nonmonotonic reasoning in the late 1970s I had no idea of the wealth of conceptual and mathematical results that would emerge from those halting first steps This book by Wiktor Marek and Mirosław Truszczyński is an elegant treatment of a large body of these results It provides the first comprehensive treatment of two influential nonmonotonic logics autoepistemic and default logic and describes a number of surprising and deep unifying relationships between them It also relates them to various modal logics studied in the philosophical logic literature and provides a thorough treatment of their applications as foundations for logic programming semantics and for truth maintenance systems It is particularly appropriate that Marek and Truszczyński should have authored this book since so much of the research that went into these results is due to them Both authors were trained in the Polish school of logic and they bring to their research and writing the logical insights and sophisticated mathematics that one would expect from such a background I believe that this book is a splendid example of the intellectual maturity of the field of artificial intelligence and that it will provide a model of scholarship for us all for many years to come Ray Reiter Department of Computer Science University of Toronto Toronto Canada M5S 1A4 and The Canadian Institute for Advanced Research Table of Contents 1 1 Introduction     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 applications     **Logic Programming and Nonmonotonic Reasoning** Ulrich Furbach, 1997-07-02 Development and environment problems have reached such alarming proportions that the very survival of humanity is now subject to critical and unprecedented threats In its latest report the German Advisory Council on Global Change WBGU criticizes Germany's global change research community for its lack of international orientation its bias towards individual disciplines and for its weaknesses in translating scientific results into a form readily accessible to policymakers The Council identifies alternatives for restructuring the research landscape focusing primarily on a new Syndrome Approach for global change research By applying this tool scientists can systematically describe and analyze the diseases afflicting the Earth System and thus elaborate response options     *Logics in Artificial Intelligence* Manuel Ojeda-Aciego, 2000 This book constitutes the refereed proceedings of the European Workshop on Logics in Artificial Intelligence JELIA 2000 held in Malaga Spain in September October 2000 The 24 revised full papers presented together with three invited papers were carefully reviewed and selected out of 60 submissions The papers are organized in topical sections on knowledge representation reasoning about actions belief revision theorem proving argumentation agents

decidability and complexity updates and preferences

**Logics in Artificial Intelligence** Michael Fisher, Wiebe van der Hoek, Boris Konev, Alexei Lisitsa, 2006-09-14 This book constitutes the refereed proceedings of the 10th European Conference on Logics in Artificial Intelligence JELIA 2006 The 34 revised full papers and 12 revised tool description papers presented together with 3 invited talks were carefully reviewed and selected from 96 submissions The papers cover a range of topics within the remit of the Conference such as logic programming description logics non monotonic reasoning agent theories automated reasoning and machine learning

**A Logical Theory of Nonmonotonic Inference and Belief Change** Alexander Bochman, 2013-03-14 The main subject and objective of this book are logical foundations of non monotonic reasoning This bears a presumption that there is such a thing as a general theory of non monotonic reasoning as opposed to a bunch of systems for such a reasoning existing in the literature It also presumes that this kind of reasoning can be analyzed by logical tools broadly understood just as any other kind of reasoning In order to achieve our goal we will provide a common logical basis and semantic representation in which different kinds of non monotonic reasoning can be interpreted and studied The suggested framework will subsume basic forms of nonmonotonic inference including not only the usual skeptical one but also various forms of credulous brave and defeasible reasoning as well as some new kinds such as contraction inference relations that express relative independence of pieces of data In addition the same framework will serve as a basis for a general theory of belief change which among other things will allow us to unify the main approaches to belief change existing in the literature as well as to provide a constructive view of the semantic representation used This book is a monograph rather than a textbook with all its advantages mainly for the author and shortcomings for the reader

Logic-Based Artificial Intelligence Jack Minker, 2012-12-06 The use of mathematical logic as a formalism for artificial intelligence was recognized by John McCarthy in 1959 in his paper on Programs with Common Sense In a series of papers in the 1960 s he expanded upon these ideas and continues to do so to this date It is now 41 years since the idea of using a formal mechanism for AI arose It is therefore appropriate to consider some of the research applications and implementations that have resulted from this idea In early 1995 John McCarthy suggested to me that we have a workshop on Logic Based Artificial Intelligence LBAI In June 1999 the Workshop on Logic Based Artificial Intelligence was held as a consequence of McCarthy s suggestion The workshop came about with the support of Ephraim Glinert of the National Science Foundation IIS 9S2013S the American Association for Artificial Intelligence who provided support for graduate students to attend and Joseph JaJa Director of the University of Maryland Institute for Advanced Computer Studies who provided both manpower and financial support and the Department of Computer Science We are grateful for their support This book consists of refereed papers based on presentations made at the Workshop Not all of the Workshop participants were able to contribute papers for the book The common theme of papers at the workshop and in this book is the use of logic as a formalism to solve problems in AI

*Logics in Artificial Intelligence* Farinas Luis Del Cerro, Ulrich Furbach, 2003-05-20 This volume contains the papers

selected for presentation at the conference and two abstracts from invited speakers The programme committee selected these 25 papers from 12 countries out of 65 submissions from 17 countries The rst JELIA meeting was in Rosco France ten years ago Afterwards it took place in the Netherlands Germany United Kingdom Portugal and now again in Germany The proceedings of the last four meetings appeared in the Springer Verlag LNCS series and a selected series of papers of the English and the Portuguese meeting appeared as special issues in the Journal of Applied Non Classical Logics and in the Journal of Automated Reasoning respectively The aim of JELIA was and still is to provide a forum for the exchange of ideas and results in the domain of foundations of AI focusing on rigorous descriptions of some aspects of intelligence These descriptions are promoted by applications and produced by logical tools and methods The papers contained in this volume cover the following topics 1 Logic programming 2 Epistemic logics 3 Theorem proving 4 Non monotonic reasoning 5 Non standard logics 6 Knowledge representation 7 Higher order logics We would like to warmly thank the authors the invited speakers the members of the program committee and the additional reviewers listed below They all have made these proceedings possible and ensured their quality

**Logics in Artificial Intelligence** Tomi Janhunnen, Ilkka Niemelä, 2010-09-13 This book constitutes the refereed proceedings of the 5th International Conference on E learning and Games Edutainment 2010 held in Changchun China in August 2010 The book includes 3 invited talks 26 regular papers and 5 system descriptions

Logics in Artificial Intelligence Sergio Flesca, Giovambattista Ianni, 2003-08-06 This book constitutes the refereed proceedings of the European Conference on Logics in Artificial Intelligence JELIA 2002 held in Cosenza Italy in September 2002 The 41 revised full papers presented together with 11 system descriptions and 3 invited contributions were carefully reviewed and selected from more than 100 submissions The papers are organized in topical sections on multi agent systems evolution and changes description logic and the semantic web complexity issues probabilistic logic AI planning modal logic and causal reasoning theory reasoning under uncertainty satisfiability paraconsistency reasoning actions and caution logic for agents semantics and optimization issues in answer set semantics

Logics in Artificial Intelligence Jose Julio Alferes, Luis Moniz Pereira, Ewa Orłowska, 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

Intellectics and Computational Logic Steffen Hölldobler, 2013-04-18 Intellectics seeks to understand the functions structure and operation of the human intellect and to test artificial systems to see the extent to which they can substitute or complement such functions The word itself was introduced in the early 1980s by Wolfgang Bibel to describe the united fields of artificial intelligence and cognitive science The book collects papers by distinguished researchers colleagues

and former students of Bibel s all of whom have worked together with him and who present their work to him here to mark his 60th birthday The papers discuss significant issues in intellectics and computational logic ranging across automated deduction logic programming the logic based approach to intellectics cognitive robotics knowledge representation and reasoning Each paper contains new previously unpublished reviewed results The collection is a state of the art account of the current capabilities and limitations of a computational logic based approach to intellectics Readership Researchers who are convinced that the intelligent behaviour of machines should be based on a rigid formal treatment of knowledge representation and reasoning

**Uncertain Inference** Henry Ely Kyburg, Choh Man Teng, 2001-08-06 This book presents a clear exposition of the approaches to the problem of uncertain inference

**Symbolic and Quantitative Approaches to Reasoning with Uncertainty** Thomas D. Nielsen, Nevin L. Zhang, 2004-04-07 The refereed proceedings of the 7th European Conference on Symbolic and Quantitative Approaches to Reasoning with Uncertainty ECSQARU 2003 held in Aalborg Denmark in July 2003 The 47 revised full papers presented together with 2 invited survey articles were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on foundations of uncertainty concepts Bayesian networks algorithms for uncertainty inference learning decision graphs belief functions fuzzy sets possibility theory default reasoning belief revision and inconsistency handling logics and tools

**Computer Science Handbook** Allen B. Tucker, 2004-06-28 When you think about how far and fast computer science has progressed in recent years it s not hard to conclude that a seven year old handbook may fall a little short of the kind of reference today s computer scientists software engineers and IT professionals need With a broadened scope more emphasis on applied computing and more than 70 chap

**Progress in Artificial Intelligence** Carlos Pinto-Ferreira, 1995-09-22 This book presents the refereed proceedings of the 7th Portuguese Conference on Artificial Intelligence EPIA 95 held in Funchal Madeira Island Portugal in October 1995 The 30 revised full papers and the 15 poster presentations included were selected during a highly competitive selection process from a total of 167 submissions from all over the world Among the topics covered are automated reasoning and theorem proving belief revision constraint based reasoning distributed artificial intelligence genetic algorithms machine learning neural networks non monotonic reasoning planning and case based reasoning qualitative reasoning robotics and control and theory of computation

**Artificial Intelligence Today** Michael J. Wooldridge, Manuela Veloso, 2007-03-06 Artificial Intelligence is one of the most fascinating and unusual areas of academic study to have emerged this century For some AI is a true scientific discipline that has made important and fundamental contributions to the use of computation for our understanding of nature and phenomena of the human mind for others AI is the black art of computer science Artificial Intelligence Today provides a showcase for the field of AI as it stands today The editors invited contributions both from traditional subfields of AI such as theorem proving as well as from subfields that have emerged more recently such as agents AI and the Internet or synthetic actors The papers themselves are a mixture of more specialized research papers and

authorative survey papers The secondary purpose of this book is to celebrate Springer Verlag s Lecture Notes in Artificial Intelligence series     Frontiers of Combining Systems Silvio Ghilardi,Roberto Sebastiani,2009-09-29 This book constitutes the refereed proceedings of the 7th International Symposium on Frontiers of Combining Systems FroCoS 2007 held in Trento Italy September 16 18 2009 The 20 revised full papers presented were carefully reviewed and selected The papers are organized in topical sections on combinations of logics theories and decision procedures constraint solving and programming combination issues in rewriting and programming as well as in logical frameworks and theorem proving systems

Knowledge Representation and Reasoning Ronald Brachman,Hector Levesque,2004-05-19 Knowledge representation is at the very core of a radical idea for understanding intelligence This book talks about the central concepts of knowledge representation developed over the years It is suitable for researchers and practitioners in database management information retrieval object oriented systems and artificial intelligence     **Computer Science Logic** European Association for Computer Science Logic. Conference,2006-09-20 This book constitutes the refereed proceedings of the 20th International Workshop on Computer Science Logic CSL 2006 held as the 15th Annual Conference of the EACSL in Szeged Hungary in September 2006 The 37 revised full papers presented together with 4 invited contributions were carefully reviewed and selected from 132 submissions All current aspects of logic in computer science are addressed including automated deduction and interactive theorem proving constructive mathematics and type theory equational logic and term rewriting automata and formal logics modal and temporal logic model checking logical aspects of computational complexity finite model theory computational proof theory logic programming and constraints lambda calculus and combinatory logic categorical logic and topological semantics domain theory database theory specification extraction and transformation of programs logical foundations of programming paradigms verification of security protocols linear logic higher order logic nonmonotonic reasoning as well as logics and type systems for biology

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