

# Philosophical Logic and Artificial Intelligence

*Edited by*

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# Philosophical Logic And Artificial Intelligence

**Farinas Luis Del Cerro, Ulrich Furbach**



## **Philosophical Logic And Artificial Intelligence:**

**Philosophical Logic and Artificial Intelligence** Richmond H. Thomason, 2012-12-06  
Logicians concerned with using logical tools in philosophy have been keenly aware of the limitations that arise from the original concentration of symbolic logic on the idiom of mathematics and many of them have worked to create extensions of the received logical theories that would make them more generally applicable in philosophy Carnap's *Testability and Meaning* published in 1936 and 1937 was a good early example of this sort of research motivated by the inadequacy of first order formalizations of discourse This sugar cube is soluble in water positional sentences like And in fact there is a continuous history of work on this topic extending from Carnap's paper to Shoham's contribution to the present volume Much of the work in philosophical logic and much of what has appeared in *The Journal of Philosophical Logic* was motivated by similar considerations work in modal logic including tense deontic and epistemic logic intensional logics non-declaratives presuppositions and many other topics In this sort of research since the main point is to devise new formalisms the technical development tends to be rather shallow in comparison with mathematical logic though it is seldom absent theorems need to be proved in order to justify the formalisms and sometimes these are nontrivial On the other hand much effort has to go into motivating a logical innovation

**Handbook of Philosophical Logic** Dov M. Gabbay, Franz Guenther, 2004-03-31  
It is with great pleasure that we are presenting to the community the second edition of this extraordinary handbook It has been over 15 years since the publication of the first edition and there have been great changes in the landscape of philosophical logic since then The first edition has proved invaluable to generations of students and researchers in formal philosophy and language as well as to consumers of logic in many applied areas The main logic article in the *Encyclopaedia Britannica* 1999 has described the first edition as the best starting point for exploring any of the topics in logic We are confident that the second edition will prove to be just as good The first edition was the second handbook published for the logic community It followed the North Holland one volume *Handbook of Mathematical Logic* published in 1977 edited by the late Jon Barwise The four volume *Handbook of Philosophical Logic* published 1983-1989 came at a fortunate temporal junction at the evolution of logic This was the time when logic was gaining ground in computer science and artificial intelligence circles These areas were under increasing commercial pressure to provide devices which help and/or replace the human in his daily activity This pressure required the use of logic in the modelling of human activity and organisation on the one hand and to provide the theoretical basis for the computer program constructs on the other

*Modality, Semantics and Interpretations* Shier Ju, Hu Liu, Hiroakira Ono, 2015-07-03  
This contributed volume includes both theoretical research on philosophical logic and its applications in artificial intelligence mostly employing the concepts and techniques of modal logic It collects selected papers presented at the Second Asia Workshop on Philosophical Logic held in Guangzhou China in 2014 as well as a number of invited papers by specialists in related fields The contributions represent pioneering philosophical logic research in Asia

*Handbook of*

*Philosophical Logic* Dov M Gabbay, Franz Guenther, 2013-06-03      Logic, Action and Cognition Eva Ejerhed, Sten Lindström, 2012-12-06 The present volume has its origin in a meeting of philosophers linguists and cognitive scientists that was held at Umea University Sweden September 24 26 1993 The meeting was organized by the Department of Philosophy in cooperation with the Department of Linguistics and it was called UmLLI 93 the Umea Colloquium on Dynamic Approaches in Logic Language and Information The papers published here are considerably expanded and revised versions of talks presented by invited speakers at this colloquium The papers included here fall into three broad categories In the first part of the book Action we have collected papers that concern the formal theory of action the logic of norms and the theory of rational decision The papers in the second part Belief Change concern the theory of belief dynamics in the tradition of Alchourrón Gardenfors and Makinson The third part Cognition concerns abstract questions about knowledge and truth as well as more concrete questions about the usefulness and tractability of various graphic representations of information An additional and important topic of the colloquium concerned logical approaches to natural language For the sake of the thematic unity of this book and its appearance in the series Trends in logic the colloquium papers related to language are not included here but some of these contributions will appear in the philosophical journal Theoria      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 first 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      **Handbook of Philosophical Logic** Dov M. Gabbay, Franz Guenther, 2011-02-01 Belief Revision Refutation and systems in Propositional Logic A Quantifier Scope in Formal Linguistics and Non deterministic Semantics for Logical Systems      **Epistemic Logic for AI and Computer Science** J.-J. Ch. Meyer, John-Jules Ch Meyer, W. van der Hoek, 2004-03-25 A broad introduction to the subject many exercises with full solutions are provided      Temporal Logic Peter Øhrstrøm, Per Hasle, 2007-08-27 Temporal Logic From Ancient Ideas to Artificial Intelligence deals with the history of

temporal logic as well as the crucial systematic questions within the field The book studies the rich contributions from ancient and medieval philosophy up to the downfall of temporal logic in the Renaissance The modern rediscovery of the subject which is especially due to the work of A N Prior is described leading into a thorough discussion of the use of temporal logic in computer science and the understanding of natural language Temporal Logic From Ancient Ideas to Artificial Intelligence thus interweaves linguistic philosophical and computational aspects into an informative and inspiring whole

Logics in Artificial Intelligence Tomi Janhunen, 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 Handbook of Philosophical Logic D.M. Gabbay, Franz Guenther, 2005-12-15 Intended to comprise some 18 volumes and provides an in depth coverage of major topics in philosophical logic and its applications in many fields relating to computer science language argumentation and more This work is aimed at students and researchers whose work or interests involve philosophical logic and its applications

*Handbook of Philosophical Logic* Dov M. Gabbay, Franz Guenther, 2013-06-29 This volume presents a number of systems of logic which can be considered as alternatives to classical logic The notion of what counts as an alternative is a somewhat problematic one There are extreme views on the matter of what is the correct logical system and whether one logical system e g classical logic can represent or contain all the others The choice of the systems presented in this volume was guided by the following criteria for including a logic as an alternative i the departure from classical logic in accepting or rejecting certain theorems of classical logic following intuitions arising from significant application areas and or from human reasoning ii the alternative logic is well established and well understood mathematically and is widely applied in other disciplines such as mathematics physics computer science philosophy psychology or linguistics A number of other alternatives had to be omitted for the present volume e g recent attempts to formulate so called non monotonic reasoning systems Perhaps these can be included in future extensions of the Handbook of Philosophical Logic Chapter 1 deals with partial logics that is systems where sentences do not always have to be either true or false and where terms do not always have to denote These systems are thus in general geared towards reasoning in partially specified models Logics of this type have arisen mainly from philosophical and linguistic considerations various applications in theoretical computer science have also been envisaged Machine Learning and the City Silvio Carta, 2022-05-17 Machine Learning and the City Explore the applications of machine learning and artificial intelligence to the built environment Machine Learning and the City Applications in Architecture and Urban Design delivers a robust exploration of machine learning ML and artificial intelligence AI in the context of the built environment Relevant contributions from leading scholars in their respective fields describe the ideas and techniques that underpin ML and AI how to begin using ML and AI in urban design and the likely impact of ML and AI on the future of city design and planning Each section couples theoretical and technical chapters

authoritative references and concrete examples and projects that illustrate the efficacy and power of machine learning in urban design The book also includes An introduction to the probabilistic logic that underpins machine learning Comprehensive explorations of the applications of machine learning and artificial intelligence to urban environments Practical discussions of the consequences of applied machine learning and the future of urban design Perfect for designers approaching machine learning and AI for the first time Machine Learning and the City Applications in Architecture and Urban Design will also earn a place in the libraries of urban planners and engineers involved in urban design

Philosophical Logic and Logical Philosophy P.I. Bystrov,V. Sadovsky,2012-12-06 Vladimir Aleksandrovich Smirnov was born on March 2 1931 He graduated from Moscow State University in 1954 From 1957 till 1961 he was a lecturer in philosophy and logic at the Tomsk University Since 1961 his scientific activity continued in Moscow at the Institute of Philosophy of Academy of Sciences of the USSR From 1970 and till the last days of his life V A Smirnov was lecturer and then Professor at the Chair of Logic at Moscow State University V A Smirnov played an important role at the Institute of Philosophy of Russian Academy of Sciences being the Head of Department of Epistemology Logic and Philosophy of Science and Technology and the Head of Section of Logic Last years he was the leader of the Centre of Logical Investigations of Russian Academy of Sciences In 1990 91 he founded a new non government Institute of Logic Cognitive Sciences and Development of Personality for performing research teaching editorial and organization activity in the field of humanities At the Department of Philosophy of Moscow State University and at the Institute of Philosophy V A Smirnov and his close colleagues have founded a Russian logical school which brought up many talented researchers who work at several scientific centres in various countries *The Development of Modern Logic* Leila Haaparanta,2009-06-18 This volume contains newly commissioned articles covering the development of modern logic from the late medieval period fourteenth century through the end of the twentieth century It is the first volume to discuss the field with this breadth of coverage and depth It will appeal to scholars and students of philosophical logic and the philosophy of logic *Introduction to Logic* Mr. Rohit Manglik,2024-03-16 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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be just as good The first edition was the second handbook published for the logic community It followed the North Holland one volume Handbook of Mathematical Logic published in 1977 edited by the late Jon Barwise The four volume Handbook of Philosophical Logic published 1983-1989 came at a fortunate temporal junction at the evolution of logic This was the time when logic was gaining ground in computer science and artificial intelligence circles These areas were under increasing commercial pressure to provide devices which help and or replace the human in his daily activity This pressure required the use of logic in the modelling of human activity and organisation on the one hand and to provide the theoretical basis for the computer program constructs on the other

**Logic, Language and Reasoning** Hans Jürgen Ohlbach, U. Reyle, 2012-12-06  
This volume is dedicated to Dov Gabbay who celebrated his 50 birthday in October 1995 Dov is one of the most outstanding and most productive researchers we have ever met He has exerted a profound influence in major fields of logic linguistics and computer science His contributions in the areas of logic language and reasoning are so numerous that a comprehensive survey would already fill half of this book Instead of summarizing his work we decided to let him speak for himself Sitting in a car on the way to Amsterdam airport he gave an interview to Jelle Gerbrandy and Anne Marie Mineur This recorded conversation with him which is included gives a deep insight into his motivations and into his view of the world the Almighty and of course the role of logic In addition this volume contains a partially annotated bibliography of his main papers and books The length of the bibliography and the broadness of the topics covered there speaks for itself

**Readings in Artificial Intelligence** Bonnie Lynn Webber, Nils J. Nilsson, 2014-05-12 Readings in Artificial Intelligence focuses on the principles methodologies advancements and approaches involved in artificial intelligence The selection first elaborates on representations of problems of reasoning about actions a problem similarity approach to devising heuristics and optimal search strategies for speech understanding control Discussions focus on comparison with existing speech understanding systems empirical comparisons of the different strategies analysis of distance function approximation problem similarity problems of reasoning about action search for solution in the reduction system and relationship between the initial search space and the higher level search space The book then examines consistency in networks of relations non resolution theorem proving using rewriting rules for connection graphs to prove theorems and closed world data bases The manuscript tackles a truth maintenance system elements of a plan based theory of speech acts and reasoning about knowledge and action Topics include problems in reasoning about knowledge integration knowledge and action models of plans compositional adequacy truth maintenance mechanisms dialectical arguments and assumptions and the problem of control The selection is a valuable reference for researchers wanting to explore the field of artificial intelligence

**Logic, Methodology, and Philosophy of Science IX** Dag Prawitz, Brian Skyrms, Dag Westerståhl, 1994 This volume is the product of the Proceedings of the 9th International Congress of Logic Methodology and Philosophy of Science and contains the text of most of the invited lectures Divided into 15 sections the book covers a wide range of different issues The reader is given the

opportunity to learn about the latest thinking in relevant areas other than those in which they themselves may normally specialise



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