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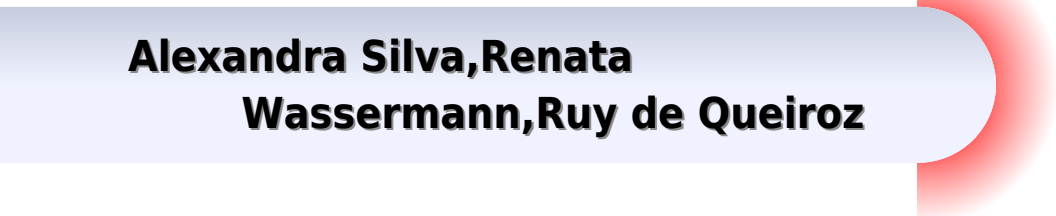
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Logic Language And Computation Applied Logic Series

**Alexandra Silva, Renata
Wassermann, Ruy de Queiroz**



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Logic, Language and Computation S. Akama, 2012-12-06 The editors of the Applied Logic Series are happy to present to the reader the fifth volume in the series a collection of papers on Logic Language and Computation One very striking feature of the application of logic to language and to computation is that it requires the combination the integration and the use of many diverse systems and methodologies all in the same single application The papers in this volume will give the reader a glimpse into the problems of this active frontier of logic The Editors CONTENTS Preface IX 1 S AKAMA Recent Issues in Logic Language and Computation 1 2 M J CRESSWELL Restricted Quantification 27 3 B H SLATER The Epsilon Calculus Problematic 39 4 K VON HEUSINGER Definite Descriptions and Choice Functions 61 5 N ASHER Spatio Temporal Structure in Text 93 6 Y NAKAYAMA DRT and Many Valued Logics 131 7 S AKAMA On Constructive Modality 143 8 H W ANSING Displaying as Temporalizing Sequent Systems for Subintuitionistic Logics 159 9 L FARINAS DEL CERRO AND V LUGARDON 179 Quantification and Dependence Logics 10 R SYLVAN Relevant Conditionals and Relevant Application Thereof 191 Index 245 Preface This is a collection of papers by distinguished researchers on Logic Linguistics Philosophy and Computer Science The aim of this book is to address a broad picture of the recent research on related areas In particular the contributions focus on natural language semantics and non classical logics from different viewpoints

Logic, Language, and Computation Nick Bezhanishvili, Sebastian Löbner, Kerstin Schwabe, Luca Spada, 2011-07-18 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 8th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2009 held in Bakuriani Georgia in September 2009 The 20 revised full papers included in the book were carefully reviewed and selected from numerous presentations given at the symposium The focus of the papers is on the following topics natural language syntax semantics and pragmatics constructive modal and algebraic logic linguistic typology and semantic universals logics for artificial intelligence information retrieval query answer systems logic games and formal pragmatics language evolution and learnability computational social choice historical linguistics history of logic

Logic, Language, and Computation Peter Bosch, David Gabelaia, Jérôme Lang, 2009-03-29 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 7th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2007 held in Tbilisi Georgia in October 2007 The 22 revised full papers included in the book were carefully reviewed and selected from numerous presentations given at the symposium The focus of the papers is on the following topics conceptual modeling of spatial relations pragmatics and game theory atypical valency phenomena lexical typology formal semantics and experimental evidence exceptional quantifier scope Georgian focussing particles polarity and pragmatics dynamics of belief learning theory inquisitive semantics modal logic coalgebras computational linguistics of Georgian type logical grammar and cross serial dependencies non monotonic logic Japanese quantifiers intuitionistic logic semantics of negated nominals word

sense disambiguation semantics of question embedding predicates and reciprocals and computational complexity **Logic, Language, Information, and Computation** Jouko Väänänen, Åsa Hirvonen, Ruy de Queiroz, 2016-08-05 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 23rd Workshop on Logic Language Information and Communication WoLLIC 2016 held in Puebla Mexico in August 2016 The 23 contributed papers presented together with 9 invited lectures and tutorials were carefully reviewed and selected from 33 submissions The focus of the workshop is to provide a forum on inter disciplinary research involving formal logic computing and programming theory and natural language and reasoning Logic, Language, Information, and Computation Alexandra Silva, Renata Wassermann, Ruy de Queiroz, 2021-10-05 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 27th Workshop on Logic Language Information and Communication WoLLIC 2021 Virtual Event in October 2021 The 25 full papers presented included 6 invited lectures were fully reviewed and selected from 50 submissions The idea is to have a forum which is large enough in the number of possible interactions between logic and the sciences related to information and computation

Applied Logic: How, What and Why László Pólos, M. Masuch, 2013-03-09 A selection of papers presented at the international conference Applied Logic Logic at Work held in Amsterdam in December 1992 Nowadays the term applied logic has a very wide meaning as numerous applications of logical methods in computer science formal linguistics and other fields testify Such applications are by no means restricted to the use of known logical techniques at its best applied logic involves a back and forth dialogue between logical theory and the problem domain The papers focus on the application of logic to the study of natural language in syntax semantics and pragmatics and the effect of these studies on the development of logic In the last decade the dynamic nature of natural language has been the most interesting challenge for logicians Dynamic semantics is here applied to new topics the dynamic approach is extended to syntax and several methodological issues in dynamic semantics are systematically investigated Other methodological issues in the formal studies of natural language are discussed such as the need for types modal operators and other logical operators in the formal framework Further articles address the scope of these methodological issues from other perspectives ranging from cognition to computation The volume presents papers that are interesting for graduate students and researchers in the field of logic philosophy of language formal semantics and pragmatics and computational linguistics **A Companion to Philosophical Logic** Dale Jacquette, 2008-04-15 This collection of newly commissioned essays by international contributors offers a representative overview of the most important developments in contemporary philosophical logic Presents controversies in philosophical implications and applications of formal symbolic logic Surveys major trends and offers original insights **Mathematical Problems from Applied Logic I** Dov M. Gabbay, Michael Zakharyashev, 2006-07-02 Mathematical Problems from Applied Logic I presents chapters from selected world renowned logicians Important topics of logic are discussed from the point of

view of their further development in light of requirements arising from their successful application in areas such as Computer Science and AI language An overview of the current state as well as open problems and perspectives are clarified in such fields as non standard inferences in description logics logic of provability logical dynamics and computability theory The book contains interesting contributions concerning the role of logic today including some unexpected aspects of contemporary logic and the application of logic

Mathematical Problems from Applied Logic II Dov Gabbay, Sergei Goncharov, Michael Zakharyashev, 2007-07-28 Mathematical Problems from Applied Logic II presents chapters from selected world renowned logicians Important topics of logic are discussed from the point of view of their further development in light of requirements arising from their successful application in areas such as Computer Science and AI language Fields covered include logic of provability applications of computability theory to biology psychology physics chemistry economics and other basic sciences computability theory and computable models logic and space time geometry hybrid systems logic and region based theory of space Contributors include Sergei Artemov USA John Case USA Sergei Goncharov Russia Judit X Madar sz Istv n N meti and Gergely Sz kely Hungary Anil Nerode USA and Dimiter Vakarelov Bulgaria

Finite Model Theory and Its Applications Erich Grädel, Phokion G. Kolaitis, Leonid Libkin, Maarten Marx, Joel Spencer, Moshe Y. Vardi, Yde Venema, Scott Weinstein, 2007-06-04 Finite model theory as understood here is an area of mathematical logic that has developed in close connection with applications to computer science in particular the theory of computational complexity and database theory One of the fundamental insights of mathematical logic is that our understanding of mathematical phenomena is enriched by elevating the languages we use to describe mathematical structures to objects of explicit study If mathematics is the science of patterns then the media through which we discern patterns as well as the structures in which we discern them command our attention It is this aspect of logic which is most prominent in model theory the branch of mathematical logic which deals with the relation between a formal language and its interpretations No wonder then that mathematical logic and finite model theory in particular should find manifold applications in computer science from specifying programs to querying databases computer science is rife with phenomena whose understanding requires close attention to the interaction between language and structure This volume gives a broad overview of some central themes of finite model theory expressive power descriptive complexity and zero one laws together with selected applications to database theory and artificial intelligence especially constraint databases and constraint satisfaction problems The final chapter provides a concise modern introduction to modal logic which emphasizes the continuity in spirit and technique with finite model theory

Artificial Intelligence, Automated Reasoning, and Symbolic Computation Jacques Calmet, Belaid Benhamou, Olga Caprotti, Laurent Henocque, Volker Sorge, 2003-08-02 AISC 2002 the 6th international conference on Artificial Intelligence and Symbolic Computation and Calculus 2002 the 10th symposium on the Integration of Symbolic Computation and Mechanized Reasoning were held jointly in Marseille France on July 1-5 2002 This event was organized by the three universities in Marseille together with the

LSIS Laboratoire des Sciences de l'Information et des Systèmes AISC 2002 was the latest in a series of specialized conferences founded by John Campbell and Jacques Calmet with the initial title Artificial Intelligence and Symbolic Mathematical Computation AISMC and later denoted Artificial Intelligence and Symbolic Computation AISC The scope is well defined by its successive titles AISMC 1 1992 AISMC 2 1994 AISMC 3 1996 AISC 98 and AISC 2000 took place in Karlsruhe Cambridge Steyr Plattsburgh NY and Madrid respectively The proceedings were published by Springer Verlag as LNCS 737 LNCS 958 LNCS 1138 LNAI 1476 and LNAI 1930 respectively Calculemus 2002 was the 10th symposium in a series which started with three meetings in 1996 two meetings in 1997 and then turned into a yearly event in 1998 Since then it has become a tradition to hold the meeting jointly with an event in either symbolic computation or automated deduction Both events share common interests in looking at Symbolic Computation each from a different point of view Artificial Intelligence in the more general case of AISC and Automated Deduction in the more specific case of Calculemus **Spandrels of Truth** J. C. Beall, 2009-04-09 Jc Beall presents a new theory of transparent truth A prominent philosophical view of truth is as an entirely see through device introduced for only practical expressive reasons Beall's modest dialetheic theory shows how the notorious paradoxes associated with transparency can be dealt with Logic, Language, Information, and Computation Luke Ong, Ruy de Queiroz, 2012-08-18 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 19th Workshop on Logic Language Information and Communication WoLLIC 2012 held in Buenos Aires Argentina in September 2012 The papers accompanying 8 invited lectures are presented together with 16 contributed papers the latter were carefully reviewed and selected from 46 submissions The papers report advances in inter disciplinary research involving formal logic theory of computation foundations of mathematics and computational linguistics Computational Logic in Multi-Agent Systems Katsumi Inoue, 2007-01-12 This book constitutes the thoroughly refereed post proceedings of the 7th International Workshop on Computational Logic for Multi Agent Systems CLIMA VII held in Hakodate Japan in May 2006 It was an associated event of AAMAS 2006 the main international conference on autonomous agents and multi agent systems The series of workshops presents current work on application of general and declarative theories Mistakes of Reason John Hayden Woods, 2005-01-01 Over a distinguished academic career the Canadian philosopher and scholar John Woods has written on a rich variety of topics central to contemporary philosophy These include the history and philosophy of logic deviant logics inductive and abductive reasoning informal reasoning fallacy theory the logic of fiction epistemology and abortion and euthanasia Not only has Woods work been significant in itself it has also stimulated others working in these fields Mistakes of Reason is a tribute to Woods and contains twenty six new essays by leading Canadian and international philosophers The essays are accompanied by commentaries by Woods himself creating a unique dialogue between Woods and his colleagues Editors Kent A Peacock and Andrew D Irvine have grouped the works under the themes of Reality Knowledge Logic and Language Reasoning and Values The essays evaluate Woods work and

celebrate the generous contribution that he has made to Canada's intellectual development over the past forty years **The Prague Bulletin of Mathematical Linguistics**, 1999 **Analysis and Synthesis of Logics** Walter Carnielli, Marcelo Coniglio, Dov M. Gabbay, Paula Gouveia, Cristina Sernadas, 2008-01-22 Starting with simple examples showing the relevance of cutting and pasting logics the monograph develops a mathematical theory of combining and decomposing logics ranging from propositional and first order based logics to higher order based logics as well as to non truth functional logics The theory covers mechanisms for combining semantic structures and deductive systems either of the same or different nature for instance two Hilbert calculi or a Hilbert calculus and a tableau calculus The important issue of preservation of properties is extensively addressed For instance sufficient conditions are provided for a combined logic to be sound and complete when the original component logics are known to be sound and complete The book brings the reader to the front line of current research in the field by showing both recent achievements and directions of future investigations in particular multiple open problems It also provides examples of potential applications in emergent fields like security protocols quantum computing networks and argumentation theory besides discussing more classical applications like software specification knowledge representation computational linguistics and modular automated reasoning This monograph will be of interest to researchers and graduate students in mathematical logic theory of computation and philosophical logic with no previous knowledge of the subject of combining and decomposing logics but with a working knowledge of first order logic The book will also be relevant for people involved in research projects where logic is used as a tool and the need for working with several logics at the same time is mandatory for instance temporal epistemic and probabilistic logics **Handbook of Modal Logic** Patrick Blackburn, Johan F.A.K. van Benthem, Frank Wolter, 2006-11-03 The Handbook of Modal Logic contains 20 articles which collectively introduce contemporary modal logic survey current research and indicate the way in which the field is developing The articles survey the field from a wide variety of perspectives the underlying theory is explored in depth modern computational approaches are treated and six major applications areas of modal logic in Mathematics Computer Science Artificial Intelligence Linguistics Game Theory and Philosophy are surveyed The book contains both well written expository articles suitable for beginners approaching the subject for the first time and advanced articles which will help those already familiar with the field to deepen their expertise Please visit http://people.uleth.ca/woods/RedSeriesPromo_WP_PubSLPR.html Compact modal logic reference Computational approaches fully discussed Contemporary applications of modal logic covered in depth **Intelligent Tutoring Systems** Stefano A. Cerri, Guy Gouarderes, Fabio Paragacu, 2007-10-23 This book constitutes the refereed proceedings of the 6th International Conference on Intelligent Tutoring Systems ITS 2002 held in Biarritz France and San Sebastian Spain in June 2002 The 93 revised full papers presented together with 5 invited papers and 16 posters were carefully reviewed and selected from 167 full paper submissions The papers address all current issues in the interdisciplinary field of intelligent tutoring systems The book offers topical sections on agents architectures Web

authoring learning dialogue evaluation narrative and motivation and emotions **Handbook of Philosophical Logic** Dov M. Gabbay, Franz Guenther, 2013-08-04 This second edition of the Handbook of Philosophical Logic reflects great changes in the landscape of philosophical logic since the first edition It gives readers an idea of that landscape and its relation to computer science and formal language and artificial intelligence It shows how the increased demand for philosophical logic from computer science and artificial intelligence and computational linguistics accelerated the development of the subject directly and indirectly This development in turn directly pushed research forward stimulated by the needs of applications New logic areas became established and old areas were enriched and expanded At the same time it socially provided employment for generations of logicians residing in computer science linguistics and electrical engineering departments which of course helped keep the logic community to thrive The many contributors to this Handbook are active in these application areas and are among the most famous leading figures of applied philosophical logic of our times

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