

H A N D B O O K O F

LOGIC LANGUAGE

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Handbook Of Logic And Language

Emilie Sanchez



Handbook Of Logic And Language:

Handbook of Logic and Language J. van Benthem, Alice G. B. ter Meulen, 1997 This Handbook documents the main trends in current research between logic and language including its broader influence in computer science linguistic theory and cognitive science The history of the combined study of Logic and Linguistics goes back a long way at least to the work of the scholastic philosophers in the Middle Ages At the beginning of this century the subject was revitalized through the pioneering efforts of Gottlob Frege Bertrand Russell and Polish philosophical logicians such as Kazimierz Ajdukiewicz Around 1970 the landmark achievements of Richard Montague established a junction between state of the art mathematical logic and generative linguistic theory Over the subsequent decades this enterprise of Montague Grammar has flourished and diversified into a number of research programs with empirical and theoretical substance This appears to be the first Handbook to bring logic language interface to the fore Both aspects of the interaction between logic and language are demonstrated in the book i e firstly how logical systems are designed and modified in response to linguistic needs and secondly how mathematical theory arises in this process and how it affects subsequent linguistic theory The Handbook presents concise impartial accounts of the topics covered Where possible an author and a commentator have cooperated to ensure the proper breadth and technical content of the papers The Handbook is self contained and individual articles are of the highest quality

Logic, Language and Reasoning Hans Jürgen Ohlbach, U. Reyle, 2012-12-06 th 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

The Connectives in Logic and Language Jialiang Yan, Mingming Liu, Dag Westerståhl, Xiaolu Yang, 2025-04-16 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 4th Tsinghua Interdisciplinary Workshop on Logic Language and Meaning TLLM 2024 held in Beijing China during in March 29 31 2024 The 8 full papers were carefully reviewed and selected from 49 submissions This workshop also focused on the apparently simpler connectives expressing various versions of conjunction disjunction and negation

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

Games: Unifying Logic, Language, and Philosophy Ondrej Majer, Ahti-Veikko Pietarinen, Tero Tulenheimo, 2009-01-16 Ondrej Majer, Ahti-Veikko Pietarinen and Tero Tulenheimo 1 Games and logic in philosophy Recent years have witnessed a growing interest in the unifying methodologies over what have been perceived as pretty disparate logical systems or else merely an assortment of formal and mathematical approaches to philosophical inquiry This development has largely been fueled by an increasing dissatisfaction to what has earlier been taken to be a straightforward outcome of logical pluralism or methodological diversity These phrases appear to reflect the everyday chaos of our academic pursuits rather than any genuine attempt to clarify the general principles underlying the miscellaneous ways in which logic appears to us But the situation is changing Unity among plurality is emerging in contemporary studies in logical philosophy and neighbouring disciplines This is a necessary follow up to the intensive research into the intricacies of logical systems and methodologies performed over the recent years The present book suggests one such peculiar but very unrestrained methodological perspective over the field of logic and its applications in mathematics language or computation games An allegory for opposition cooperation and coordination games are also concrete objects of formal study

Logic, Language and Meaning Maria Aloni, Harald Bastiaanse, Tjitse de Jager, Katrin Schulz, 2010-09-21 This book contains the revised papers presented at the Amsterdam Colloquium 2009 held in Amsterdam The Netherlands in December 2009 The 41 thoroughly refereed and revised contributions presented together with the revised abstracts of 5 invited talks are organized in five sections the first section contains extended abstracts of the talks given by the invited speakers the second third and fourth sections contain invited and submitted contributions to the three thematic workshops hosted by the colloquium the Workshop on Implicature and Grammar the Workshop on Natural Logic and the Workshop on Vagueness the final section consists of submissions to the general program The topics covered range from descriptive syntactic and semantic analyses of all kinds of expressions to theoretical logical and computational properties of semantic theories philosophical foundations evolution and learning of language

Logic, Language, and Computation Helle Hvid Hansen, Sarah E. Murray, Mehrnoosh Sadrzadeh, Henk Zeevat, 2017-02-21 This book constitutes the refereed proceedings of the 11th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2015 held in Tbilisi Georgia in September 2015 The 18 papers in this book were selected from the invited submissions of full revised versions of the 37 short papers presented at the conference and one invited talk Each paper has passed through a rigorous peer review process before being

accepted for publication The biennial conference series and the proceedings are representative of the aims of the organizing institutes to promote the integrated study of logic information and language The scientific program consisted of tutorials invited lectures contributed talks and two workshops Categories and Types in Logic, Language, and Physics Claudia Casadio,Bob Coecke,Michael Moortgat,Philip Scott,2014-04-03 For more than 60 years Jim Lambek has been a profoundly inspirational mathematician with groundbreaking contributions to algebra category theory linguistics theoretical physics logic and proof theory This Festschrift was put together on the occasion of his 90th birthday The papers in it give a good picture of the multiple research areas where the impact of Jim Lambek s work can be felt The volume includes contributions by prominent researchers and by their students showing how Jim Lambek s ideas keep inspiring upcoming generations of scholars

Routledge Companion to Philosophy of Language Gillian Russell,Delia Graff Fara,2013-05-07 Philosophy of language is the branch of philosophy that examines the nature of meaning the relationship of language to reality and the ways in which we use learn and understand language The Routledge Companion to Philosophy of Language provides a comprehensive and up to date survey of the field charting its key ideas and movements and addressing contemporary research and enduring questions in the philosophy of language Unique to this Companion is clear coverage of research from the related disciplines of formal logic and linguistics and discussion of the applications in metaphysics epistemology ethics and philosophy of mind Organized thematically the Companion is divided into seven sections Core Topics Foundations of Semantics Parts of Speech Methodology Logic for Philosophers of Language Philosophy of Language for the Rest of Philosophy and Historical Perspectives Comprised of 70 never before published essays from leading scholars including Sally Haslanger Jeffrey King Sally McConnell Ginet Rae Langton Kit Fine John MacFarlane Jeff Pelletier Scott Soames Jason Stanley Stephen Stich and Zoltan Gendler Szabo the Routledge Companion to Philosophy of Language promises to be the most comprehensive and authoritative resource for students and scholars alike

Logic, Language, Information, and Computation Rosalie Iemhoff,Michael Moortgat,Ruy de Queiroz,2019-06-23 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 26th Workshop on Logic Language Information and Communication WoLLIC 2019 held in Utrecht The Netherlands in July 2019 The 41 full papers together with 6 invited lectures presented were fully reviewed and selected from 60 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 and yet is small enough to allow for concrete and useful interaction among participants

Rohit Parikh on Logic, Language and Society Can Başkent,Lawrence S. Moss,Ramaswamy Ramanujam,2017-03-01 This book discusses major milestones in Rohit Jivanlal Parikh s scholarly work Highlighting the transition in Parikh s interest from formal languages to natural languages and how he approached Wittgenstein s philosophy of language it traces the academic trajectory of a brilliant scholar whose work opened up various new avenues in research This volume is part of Springer s

book series Outstanding Contributions to Logic and honours Rohit Parikh and his works in many ways Parikh is a leader in the realm of ideas offering concepts and definitions that enrich the field and lead to new research directions Parikh has contributed to a variety of areas in logic computer science and game theory In mathematical logic his contributions have been in recursive function theory proof theory and non standard analysis in computer science in the areas of modal temporal and dynamic logics of programs and semantics of programs as well as logics of knowledge in artificial intelligence in the area of belief revision and in game theory in the formal analysis of social procedures with a strong undercurrent of philosophy running through all his work This is not a collection of articles limited to one theme or even directly connected to specific works by Parikh but instead all papers are inspired and influenced by Parikh in some way adding structures to and enriching Parikh land The book presents a brochure like overview of Parikh land before providing an introductory video on the sights and sounds that you experience when reading the book

Reference and Anaphoric Relations H.K. von Heusinger, U. Egli, 2012-12-06 This book is a collection of original research articles on the representation and interpretation of indefinite and definite noun phrases anaphoric pronouns and closely related issues such as reference scope and quantifier movement A variety of frame works for the formal analysis of discourse semantics are represented including discourse representation theory file change semantics dynamic Logic E type theories and choice function approaches which was one of the main issues the Konstanz project were concerned with All of these frameworks are couched in the tradition of Montague Grammar even though they extend the classical formalism in different directions The developments emerged from the modern discussion of problems for the representation of cross sentential anaphoric relations involving pronouns and the interpretation of definite and indefinite noun phrases After a decade of controversy these approaches are merging together enriching each other's formal mechanisms rather than expressing opposition Thus the articles in this volume concentrate on fundamental semantic questions and also extend the current formalisms in order to capture more data The roots of this book lie in the workshop Reference and Anaphoric Relations which was held at the University of Konstanz in June 1996 Five main issues were discussed i the Stoic and scholastic treatment of reference and anaphora ii quantification and scope iii anaphoric reference iv the representation of indefinite NPs with choice functions and v the relation between linguistic expressions their representations and their meanings

Logic - Language - Ontology Urszula B. Wybraniec-Skardowska, 2022-12-01 How should we think about the meaning of the words that make up our language How does reference of these terms work and what is their referent when these are connected to abstract objects rather than to concrete ones Can logic help to address these questions This collection of papers aims to unify the questions of syntax and semantics of language which span across the fields of logic philosophy and ontology of language The leading motif of the presented selection is the differentiation between linguistic tokens material concrete objects on the one hand and linguistic types ideal abstract objects on the other Through a promenade among articles that span over all of the Author's career this book addresses the complex philosophical

question of the ontology of language by following the crystalline conceptual tools offered by logic At the core of Wybraniec Skardowska's scholarship is the idea that language is an ontological being characterized in compliance with the logical conception of language proposed by Ajdukiewicz The application throughout the book of tools of classical logic and set theory results fosters the emergence of a general formal logical theory of syntax semantics and of the pragmatics of language which takes into account the duality token type in the understanding of linguistic expressions Via a functional approach to language itself logic appears as ontologically neutral with respect to existential assumptions relating to the nature of linguistic expressions and their extra linguistic counterparts The book is addressed to readers both at the graduate and undergraduate level but also to a more general audience interested in getting a firmer grip on the interplay between reality and the language we use to describe and understand it

Logic, Language, Information and Computation Hiroakira Ono, Makoto Kanazawa, 2009-05-27 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the 4th volume of the FoLLI LNAI subline containing the refereed proceedings of the 16th International Workshop on Logic Language Information and Computation WoLLIC 2009 held in Tokyo Japan in June 2009 The 25 revised full papers presented together with six tutorials and invited talks were carefully reviewed and selected from 57 submissions The papers cover some of the most active areas of research on the frontiers between computation logic and linguistics with particular interest in cross disciplinary topics Typical areas of interest are foundations of computing and programming novel computation models and paradigms broad notions of proof and belief formal methods in software and hardware development logical approach to natural language and reasoning logics of programs actions and resources foundational aspects of information organization search flow sharing and protection

Logic, Language, and Mathematics Alexander Miller, 2020-06-17 Crispin Wright is widely recognised as one of the most important and influential analytic philosophers of the twentieth and twenty first centuries This volume is a collective exploration of the major themes of his work in philosophy of language philosophical logic and philosophy of mathematics It comprises specially written chapters by a group of internationally renowned thinkers as well as four substantial responses from Wright In these thematically organized replies Wright summarizes his life's work and responds to the contributory essays collected in this book In bringing together such scholarship the present volume testifies to both the enormous interest in Wright's thought and the continued relevance of Wright's seminal contributions in analytic philosophy for present day debates

Natural Language and Speech Ewan Klein, Frank Veltman, 2012-12-06 This volume in the Basic Research Series consists of the proceedings of the Symposium on Natural Language and Speech held during the ESPRIT Conference of November 1991 a conference that serves to open up ESPRIT results not only to the ESPRIT community but also to the entire European IT industry and its users The symposium is organised by the newly launched Network of Excellence on Language and Speech 3701 which brings together the foremost European experts and institutions in these two domains By bringing together these two communities which have so far been

working in relative isolation from each other the network aims to augment the focusing of research onto the long term goal of the construction of an integrated model of the cognitive chain linking speech to reasoning via natural language To advance towards this industrially significant goal the network operates at different levels a strategy for research a coordination for the training of needed researchers and a coordination of the use of its resource and communication infrastructure for the most efficient interworking of the members of the community who are spread all over Europe This symposium is a small but significant building block for the achievement of the goals of the network

Concise Encyclopedia of Semantics Keith Allan, 2010-04-06 Concise Encyclopedia of Semantics is a comprehensive new reference work aiming to systematically describe all aspects of the study of meaning in language It synthesizes in one volume the latest scholarly positions on the construction interpretation clarification obscurity illustration amplification simplification negotiation contradiction contraction and paraphrasing of meaning and the various concepts analyses methodologies and technologies that underpin their study It examines not only semantics but the impact of semantic study on related fields such as morphology syntax and typologically oriented studies such as grammatical semantics where semantics has made a considerable contribution to our understanding of verbal categories like tense or aspect nominal categories like case or possession clausal categories like causatives comparatives or conditionals and discourse phenomena like reference and anaphora COSE also examines lexical semantics and its relation to syntax pragmatics and cognitive linguistics and the study of how logical semantics develops and thrives often in interaction with computational linguistics As a derivative volume from Encyclopedia of Language and Linguistics Second Edition it comprises contributions from 150 of the foremost scholars of semantics in their various specializations and draws on 20 years of development in the parent work in a compact and affordable format Principally intended for tertiary level inquiry and research this will be invaluable as a reference work for undergraduate and postgraduate students as well as academics inquiring into the study of meaning and meaning relations within languages As semantics is a centrally important and inherently cross cutting area within linguistics it will therefore be relevant not just for semantics specialists but for most linguistic audiences The first encyclopedia ever published in this fascinating and diverse field Combines the talents of the world's leading semantics specialists The latest trends in the field authoritatively reviewed and interpreted in context of related disciplines Drawn from the richest most authoritative comprehensive and internationally acclaimed reference resource in the linguistics area Compact and affordable single volume reference format

Anaphora and Type Logical Grammar Gerhard Jäger, 2005-08-26 Type Logical Grammar is a framework that emerged from the synthesis of two traditions Categorical Grammar from formal linguistics and substructural logics from logic Grammatical composition is conceived as resource conscious logical deduction Such a grammar is necessarily surface oriented and lexicalistic The Curry Howard correspondence supplies an elegant compositional mapping from syntax to semantics Anaphora does not seem to fit well into this framework In type logical deductions each resource is used exactly once

Anaphora however is a phenomenon where semantic resources are used more than once Generally admitting the multiple use of lexical resources is not possible because it would lead to empirical inadequacy and computational intractability This book develops a hybrid architecture that allows to incorporate anaphora resolution into grammatical deduction while avoiding these consequences To this end the grammar logic is enriched with a connective that specifically deals with anaphora After giving a self contained introduction into Type Logical Grammar in general the book discusses the formal properties of this connective In the sequel J ger applies this machinery to numerous linguistic phenomena pertaining to the interaction of pronominal anaphora VP ellipsis and quantification In the final chapter the framework is extended to indefiniteness specificity and sluicing

Logical Dynamics of Information and Interaction Johan van Benthem, 2011-09-29 This book develops a view of logic as a theory of information driven agency and intelligent interaction between many agents with conversation argumentation and games as guiding examples It provides one uniform account of dynamic logics for acts of inference observation questions and communication that can handle both update of knowledge and revision of beliefs It then extends the dynamic style of analysis to include changing preferences and goals temporal processes group action and strategic interaction in games Throughout the book develops a mathematical theory unifying all these systems and positioning them at the interface of logic philosophy computer science and game theory A series of further chapters explores repercussions of the dynamic stance for these areas as well as cognitive science

Logic, Language, Information, and Computation Ulrich Kohlenbach, Pablo Barceló, Ruy J G B de Queiroz, 2014-08-23 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 21st Workshop on Logic Language Information and Communication WoLLIC 2014 held in Valparaiso Chile in September 2014 The 15 contributed papers presented together with 6 invited lectures were carefully reviewed and selected from 29 submissions The focus of the workshop was on the following subjects Inter Disciplinary Research involving Formal Logic Computing and Programming Theory and Natural Language and Reasoning

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