

# **Foundations of Intensional Semantics**

Chris Fox and Shalom Lappin



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# Foundations Of Intensional Semantics

**Setsuya Kurahashi, Yuiko Ohta, Sachiyo  
Arai, Ken Satoh, Daisuke Bekki**

## Foundations Of Intensional Semantics:

**Foundations of Intensional Semantics** Chris Fox, Shalom Lappin, 2008-04-15 This book provides a systematic study of three foundational issues in the semantics of natural language that have been relatively neglected in the past few decades focuses on the formal characterization of intensions the nature of an adequate type system for natural language semantics and the formal power of the semantic representation language proposes a theory that offers a promising framework for developing a computational semantic system sufficiently expressive to capture the properties of natural language meaning while remaining computationally tractable written by two leading researchers and of interest to students and researchers in formal semantics computational linguistics logic artificial intelligence and the philosophy of language *Semantics - Foundations, History and Methods* Klaus Heusinger, Claudia Maienborn, Paul Portner, 2019-02-19 Get to grips with the fundamentals of semantics research Written by a team of world class experts this book introduces the subject for a broad audience of linguists cognitive scientists philosophers and computer scientists It explores the core concepts of sentential semantics and includes sections on questions imperatives copular clauses and existential sentences It also features essential research on sentence types and explains central concepts in the theory of information structure and discourse structure Now in paperback for the first time since its original publication the material in this modern classic is an ideal resource for anyone involved in semantics research *Foundations of Logic and Functional Programming* Mauro Boscarol, Luigia Carlucci Aiello, 1988-04-27 This volume consists of some of the papers that were delivered during the workshop on Foundations of Logic and Functional Programming held in Trento Italy from December 15th to 19th 1986 The meeting centered on themes and trends in Functional Programming and in Logic Programming This book contains five papers contributed by the invited speakers and five selected contributions **Semantics. Volume 1** Claudia Maienborn, Klaus von Heusinger, Paul Portner, 2011-07-27 No detailed description available for SEMANTICS MAIENBORN ET AL BD 33 1 HSK E BOOK *The Logic of Sortals* Max A. Freund, 2019-06-25 Sortal concepts are at the center of certain logical discussions and have played a significant role in solutions to particular problems in philosophy Apart from logic and philosophy the study of sortal concepts has found its place in specific fields of psychology such as the theory of infant cognitive development and the theory of human perception In this monograph different formal logics for sortal concepts and sortal related logical notions such as sortal identity and first order sortal quantification are characterized Most of these logics are intensional in nature and possess in addition a bidimensional character That is they simultaneously represent two different logical dimensions In most cases the dimensions are those of time and natural necessity and in other cases those of time and epistemic necessity Another feature of the logics in question concerns second order quantification over sortal concepts a logical notion that is also represented in the logics Some of the logics adopt a constant domain interpretation others a varying domain interpretation of such quantification Two of the above bidimensional logics are philosophically grounded on predication

sortalism that is on the philosophical view that predication necessarily requires sortal concepts Another bidimensional logic constitutes a logic for complex sortal predicates These three sorts of logics are among the important novelties of this work since logics with similar features have not been developed up to now and they might be instrumental for the solution of philosophically significant problems regarding sortal predicates The book assumes a modern variant of conceptualism as a philosophical background For this reason the approach to sortal predicates is in terms of sortal concepts Concepts in general are here understood as intersubjective realizable cognitive capacities The proper features of sortal concepts are determined by an analysis of the main features of sortal predicates Posterior to this analysis the sortal related logical notions represented in the above logics are discussed There is also a discussion on the extent to which the set theoretic formal semantic systems of the book capture different aspects of the conceptualist approach to sortals These different semantic frameworks are also related to realist and nominalist approaches to sortal predicates and possible modifications to them are considered that might represent those alternative approaches

*The Handbook of Computational Linguistics and Natural Language Processing* Alexander Clark, Chris Fox, Shalom Lappin, 2013-04-24 This comprehensive reference work provides an overview of the concepts methodologies and applications in computational linguistics and natural language processing NLP Features contributions by the top researchers in the field reflecting the work that is driving the discipline forward Includes an introduction to the major theoretical issues in these fields as well as the central engineering applications that the work has produced Presents the major developments in an accessible way explaining the close connection between scientific understanding of the computational properties of natural language and the creation of effective language technologies Serves as an invaluable state of the art reference source for computational linguists and software engineers developing NLP applications in industrial research and development labs of software companies

*Logic in High Definition* Alessandro Giordani, Jacek Malinowski, 2020-11-19 This volume clusters together issues centered upon the variety of types of intensional semantics Consisting of 10 contributions the volume is based on papers presented at the Trends in Logic 2019 conference The various chapters introduce readers to the topic or apply new types of logical semantics to elucidate subtleties of logical systems and natural language semantics The book introduces hyperintentional systems that aim at solving some open philosophical problems Specifically the first three studies focus on relating semantics while the following ones discuss fundamental issues related to hyper intensional semantics or develop hyper intensional frameworks to address issues in modal epistemic deontic and action logic Authors in this volume present original results on logical systems but also extend beyond this by offering philosophical considerations on the topic as well This volume will appeal to students and researchers in the field of logic

*Syntax on the Edge* Diego Gabriel Krivochen, 2023-08-21 What is the most descriptively and explanatorily adequate format for syntactic structures and how are they constrained Different theories of syntax have provided various answers sets feature structures tree diagrams Building on formal and empirical insights from a wide variety

of approaches spanning more than 70 years including Transformational Grammar Relational Grammar Lexical Functional Grammar and Tree Adjoining Grammar this monograph develops a new mathematically grounded framework in which objects known as graphs and the constraints that follow from them are argued to provide the best characterisation of the system of expressions and relations that make up natural language grammars This new approach is motivated and exemplified via detailed and formally explicit analyses of major syntactic phenomena in English and Spanish **From Perception to Communication** Robin Cooper, 2023 This book characterizes a notion of type that covers both linguistic and non linguistic action and lays the foundations for a theory of action based on a Theory of Types with Records TTR The theory of language based on action developed in the book allows the adoption of a perspective on linguistic content centred on interaction in dialogue

**Hyperintensionality and Normativity** Federico L. G. Faroldi, 2019-03-28 Presenting the first comprehensive in depth study of hyperintensionality this book equips readers with the basic tools needed to appreciate some of current and future debates in the philosophy of language semantics and metaphysics After introducing and explaining the major approaches to hyperintensionality found in the literature the book tackles its systematic connections to normativity and offers some contributions to the current debates The book offers undergraduate and graduate students an essential introduction to the topic while also helping professionals in related fields get up to speed on open research level problems

**The Handbook of Contemporary Semantic Theory** Shalom Lappin, Chris Fox, 2019-02-12 The second edition of The Handbook of Contemporary Semantic Theory presents a comprehensive introduction to cutting edge research in contemporary theoretical and computational semantics Features completely new content from the first edition of The Handbook of Contemporary Semantic Theory Features contributions by leading semanticists who introduce core areas of contemporary semantic research while discussing current research Suitable for graduate students for courses in semantic theory and for advanced researchers as an introduction to current theoretical work

*Semantics - Lexical Structures and Adjectives* Claudia Maienborn, Klaus von Heusinger, Paul Portner, 2019-02-19 Discover vital research on the lexical and cognitive meanings of words In this exciting book from a team of world class researchers in depth articles explain a wide range of topics including thematic roles sense relation ambiguity and comparison The authors focus on the cognitive and conceptual structure of words and their meaning extensions such as coercion metaphors and metonymies The book features highly cited material available in paperback for the first time since its publication and is an essential starting point for anyone interested in lexical semantics especially where it meets other cognitive and conceptual research

**Philosophy of Language** Chris Daly, 2013-03-14 Philosophy of Language is an accessible yet detailed introduction to the major issues and thinkers in the subject Thematically structured Philosophy of Language introduces the work of leading thinkers who have contributed to the discipline including Frege Russell Strawson Grice and Quine and also examines key distinctions that arise such as sense and reference sense and force descriptions and names semantics and pragmatics extensional intensional and hyperintensional

contexts and the problems which these distinctions involve Cogent and thorough analysis throughout is supplemented by student friendly features including chapter summaries questions for discussion guides to further reading a glossary and an extensive bibliography Closely reflecting the way the philosophy of language is taught and studied the structure and content of this introduction is ideal for use on undergraduate courses and of value for postgraduate students     Knowledge Representation and the Semantics of Natural Language Hermann Helbig,2005-12-19 Natural Language is not only the most important means of communication between human beings it is also used over historical periods for the preservation of cultural achievements and their transmission from one generation to the other During the last few decades the flood of digitalized information has been growing tremendously This tendency will continue with the globalization of information societies and with the growing importance of national and international computer networks This is one reason why the theoretical understanding and the automated treatment of communication processes based on natural language have such a decisive social and economic impact In this context the semantic representation of knowledge originally formulated in natural language plays a central part because it connects all components of natural language processing systems be they the automatic understanding of natural language analysis the rational reasoning over knowledge bases or the generation of natural language expressions from formal representations This book presents a method for the semantic representation of natural language expressions texts sentences phrases etc which can be used as a universal knowledge representation paradigm in the human sciences like linguistics cognitive psychology or philosophy of language as well as in computational linguistics and in artificial intelligence It is also an attempt to close the gap between these disciplines which to a large extent are still working separately     Semantics Claudia Maienborn,Klaus von Heusinger,Paul Portner,2011     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](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     Logic, Language, Information and Computation Wilfrid Hodges,Ruy de Queiroz,2008-06-27 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 15th International Workshop on Logic Language Information and Computation WoLLIC 2008 held in Edinburgh UK in July 2008 The 21 revised full papers presented together with the

abstracts of 7 tutorials and invited lectures were carefully reviewed and selected from numerous submissions The papers cover all pertinent subjects in computer science 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

**Mathematical Foundations of Programming Semantics** Stephen D. Brookes, 1992 This volume contains the proceedings of the Seventh International Conference on the Mathematical Foundations of Programming Semantics held at Carnegie Mellon University March 1991 The conference continued a series of annual meetings alternating between workshop and conference formats intended to bring together computer scientists and mathematicians for discussion of research problems results and directions in programming language semantics and related areas A major goal of the series is to improve communication and interaction between researchers in these areas and to establish ties between related areas of research The volume contains revised and refereed versions of each of the contributed papers and refereed papers by three invited speakers Jon Barwise John Reynolds and Mitchell Wand PUBLISHER S WEBSITE

**Theories of Intensionality** David Parsons, 2016-09-16 This book offers a comprehensive primer for the study of intensionality It explores and assesses those key theories of intensionality which have been developed in the twentieth and early twenty first centuries Each of the examined theories is tested as to whether it can account for the problems associated with A the intersubstitution salva veritate of co extensional expressions and B existential generalisation All of these theories are subsequently compared so as to determine which of them comes closest to successfully solving these problems The book examines four kinds of intensionalist approaches the Fregean approach including Church s formalisation of Frege s theory the possible worlds approaches of Carnap Montague and Cresswell the theory of properties relations and propositions devised by Bealer and the Meinongian approaches put forward by Zalta and Priest The book also proposes an alternative to intensionalism sententialism Sententialists argue that the problems of intensionality could be solved by appealing to linguistic items usually sentences rather than intensional entities Drawing on the works of Quine Davidson Scheffler and R M Martin it explores the viability and value of sententialism as an alternative to intensionalism

**New Frontiers in Artificial Intelligence** Setsuya Kurahashi, Yuiko Ohta, Sachiyo Arai, Ken Satoh, Daisuke Bekki, 2017-07-05 This book constitutes the thoroughly refereed post conference proceedings of the JSAI isAI 2016 Workshops LENLS 13 HAT MASH AI Biz JURISIN and SKL held in Kanagawa Japan in November 2016 The 22 regular papers presented in this volume were carefully reviewed and selected from 64 submissions LENLS 13 was the 13th event in the series and it focused on the formal and theoretical aspects of natural language LENLS Logic and Engineering of Natural Language Semantics is an annual international workshop recognized internationally in the formal syntax semantics pragmatics community It has been bringing together for discussion and

interdisciplinary communication researchers working on formal theories of natural language syntax semantics and pragmatics formal philosophy artificial intelligence and computational linguistics HAT MASH 2016 Healthy Aging Tech mashup service data and people was the second international workshop bridges healthy aging and elderly care technology information technology and service engineering The main objective of this workshop was to provide a forum to discuss important research questions and practical challenges in healthy aging and elderly care support to promote transdisciplinary approaches AI Biz 2016 Artificial Intelligence of and for Business was the first workshop held to foster the concepts and techniques of Business Intelligence BI in Artificial Intelligence BI should include such cutting edge techniques as data science agent based modelling complex adaptive systems and IoT The main purpose of this workshop is to provide a forum to discuss important research questions and practical challenges in Business Intelligence Business Informatics Data Analysis and Agent based Modelling to exchange latest results to join efforts in solving the common challenges JURISIN 2016 was the tenth international workshop on Juris informatics Juris informatics is a new research area which studies legal issues from the perspective of informatics The purpose of this workshop was to discuss both the fundamental and practical issues among people from the various backgrounds such as law social science information and intelligent technology logic and philosophy including the conventional AI and law area SKL 2016 The Third International Workshop on Skill Science was aimed to internationalize the research on skill sciences through organizing the meeting Human skills involve well attuned perception and fine motor control often accompanied by thoughtful planning The involvement of body environment and tools mediating them makes the study of skills unique among researches of human intelligence



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