

Kinds Of Formal Semantics

- There are many kinds, including:
 - Operational
 - Big-step: *natural semantics*
 - Small-step: *structural operational semantics (SOS)*
 - Abstract machine
 - Axiomatic
 - Denotational
- Today: natural semantics, because it is related to what we've been doing with Prolog

Formal Semantics

AW Rasmussen



Formal Semantics:

What is Meaning? Paul H. Portner, 2005-02-04 What is Meaning Fundamentals of Formal Semantics is a concise introduction to the field of semantics as it is actually practiced Through simple examples pictures and metaphors Paul Portner presents the field's key ideas about how language works Explains the fundamental ideas and some of the most significant results of modern semantic theory Combines foundational discussion with simplified analyses of complex phenomena to provide readers with a sense of the fascination to be found in the details of the human language Includes exercises and thought provoking questions to facilitate learning

Formal Semantics and Pragmatics for Natural Languages Franz Guenther, Siegfried J. Schmidt, 2012-12-06 The essays in this collection are the outgrowth of a workshop held in June 1976 on formal approaches to the semantics and pragmatics of natural languages They document in an astoundingly uniform way the developments in the formal analysis of natural languages since the late sixties The avowed aim of the workshop was in fact to assess the progress made in the application of formal methods to semantics to confront different approaches to essentially the same problems on the one hand and on the other to show the way in relating semantic and pragmatic explanations of linguistic phenomena Several of these papers can in fact be regarded as attempts to close the semiotic circle by bringing together the syntactic semantic and pragmatic properties of certain constructions in an explanatory framework thereby making it more than obvious that these three components of an integrated linguistic theory cannot be as neatly separated as one would have liked to believe In other words not only can we not elaborate a syntactic description of a fragment of a language and then proceed to the semantics as Montague pointed out already forcefully in 1968 we cannot hope to achieve an adequate integrated syntax and semantics without paying heed to the pragmatic aspects of the constructions involved The behavior of polarity items quantifiers like any conditionals or even logical particles like and and or in non indicative sentences is clear cut evidence for the need to let each component of the grammar inform the other

Linguistic Semantics William Frawley, 2013-11-05 This volume is a comprehensive up to date and readable introduction to linguistic meaning While partial to conceptual and typological approaches the book also presents results from formal approaches Throughout the focus is on grammatical meaning the way languages delineate universal semantic space and encode it in grammatical form Subjects covered by the author include the domain of linguistic semantics and the basic tools assumptions and issues of semantic analysis semantic properties of entities events and thematic roles language and space tense aspect and the internal structure and temporal ordering of events modality negation and the epistemology of the speaker and modification and attribution In contrast to most current treatments of semantics this book is accessible to the beginning student of semantics and linguistics and also useful to the advanced practitioner A textbook and reference work in a single volume it can be used in a number of disciplines psychology computer science and anthropology as well as linguistics

Formal Semantics Paul H. Portner, Barbara H. Partee, 2008-04-15 Formal Semantics The Essential Readings is a collection

of seminal papers that have shaped the field of formal semantics in linguistics **Formal Semantics** Ronnie Cann,1992

Philosophical Semantics and Term Meaning Charles Schlee,2012-05-03 In this book the author presents a meanings as entities view of term meaning utilizing set theory In doing so the author discusses limitations of customary formal semantic theories argues for the primacy of term meaning provides an account of analyticity based on synonymy discusses possible worlds semantics provides a defense of our traditional and common sense view of meanings as entities and sketches an approach to bridging the gap between formal semantics and natural language The author discusses the views of many philosophers including Carnap Donnellan Hintikka Kripke Linsky Quine Russell and Searle *The Cambridge Handbook of Formal Semantics* Maria Aloni,Paul Dekker,2016-07-07 Formal semantics the scientific study of meaning in natural language is one of the most fundamental and long established areas of linguistics This Handbook offers a comprehensive yet compact guide to the field bringing together research from a wide range of world leading experts Chapters include coverage of the historical context and foundation of contemporary formal semantics a survey of the variety of formal logical approaches to linguistic meaning and an overview of the major areas of research within current semantic theory broadly conceived The Handbook also explores the interfaces between semantics and neighbouring disciplines including research in cognition and computation This work will be essential reading for students and researchers working in linguistics philosophy psychology and computer science New Perspectives and Developments in Chinese Semantics Xu Wen,Ruiliang Tang,2026-01-01 This book summarizes the latest research findings of Chinese semantics in the past decade It reviews and sorts out the innovation and development of Chinese semantic research with the fundamental of topics such as lexical semantics sentence semantics discourse semantics formal semantics cognitive semantics semantic change research and applied semantics This book serves as a useful reference for scholars and graduate students engaged in linguistics particularly in the field of semantics *Ten Lectures on Natural Semantic MetaLanguage* Cliff Goddard,2018-03-20 This lively lecture series by a leading expert introduces the theory practice and application of a versatile rigorous and well developed approach to cross linguistic semantics the NSM approach originated by Anna Wierzbicka Topics include history and philosophy of the study of meaning semantic primes and molecules emotions evaluation verbs and event structure cultural key words and scripts Case studies come from English Chinese Danish and other languages Applications in language teaching and intercultural education are also covered along with comparisons between NSM and other leading approaches to linguistic semantics The book will appeal to students and scholars of linguistics at all levels communication and translation scholars and anyone interested in a systematic and non Anglocentric approach to meaning culture and cognition *Current Business Reports* ,1999

Compositionality in Formal Semantics Barbara H. Partee,2008-04-15 Compositionality in Formal Semantics is a collection of Barbara Partee s papers that have been influential in the field but are not readily available and includes a new introductory essay in which Partee reflects on how her thinking and the field of semantics have developed over the past 35

years Brings together in one volume influential but difficult to find papers by one of the most important researchers in formal semantics Includes a new introductory essay in which Partee reflects on how her research and the field of semantics have developed over the past 35 years Discusses critical themes in semantic theory

Foundations of Semantic Web Technologies Pascal Hitzler,Markus Krotzsch,Sebastian Rudolph,2009-08-06 Thoroughly covering basic introductions and intuitions technical details and formal foundations this text focuses on the established foundations in this area that have become relatively stable over time It presents the latest developments in Semantic Web standards including RDF RDF Schema OWL 2 RIF and SPARQL It also explores formal semantics OWL querying the relationship between rules and OWL and ontology engineering and applications

Advances in Natural Language Processing Hrafn Loftsson,Eirikur Rögnvaldsson,Sigrun Helgadóttir,2010-07-30 This book constitutes the proceedings of the 7th International Conference on Advances in Natural Language Processing held in Reykjavik Iceland in August 2010

Elements of Formal Semantics Yoad Winter,2016-04-08 Introducing some of the foundational concepts principles and techniques in the formal semantics of natural language Elements of Formal Semantics outlines the mathematical principles that underlie linguistic meaning Making use of a wide range of concrete English examples the book presents the most useful tools and concepts of formal semantics in an accessible style and includes a variety of practical exercises so that readers can learn to utilise these tools effectively For readers with an elementary background in set theory and linguistics or with an interest in mathematical modelling this fascinating study is an ideal introduction to natural language semantics Designed as a quick yet thorough introduction to one of the most vibrant areas of research in modern linguistics today this volume reveals the beauty and elegance of the mathematical study of meaning

The Formal Semantics of Programming Languages Glynn Winskel,1993-02-05 The Formal Semantics of Programming Languages provides the basic mathematical techniques necessary for those who are beginning a study of the semantics and logics of programming languages These techniques will allow students to invent formalize and justify rules with which to reason about a variety of programming languages Although the treatment is elementary several of the topics covered are drawn from recent research including the vital area of concurrency The book contains many exercises ranging from simple to miniprojects Starting with basic set theory structural operational semantics is introduced as a way to define the meaning of programming languages along with associated proof techniques Denotational and axiomatic semantics are illustrated on a simple language of while programs and fall proofs are given of the equivalence of the operational and denotational semantics and soundness and relative completeness of the axiomatic semantics A proof of Godel s incompleteness theorem which emphasizes the impossibility of achieving a fully complete axiomatic semantics is included It is supported by an appendix providing an introduction to the theory of computability based on while programs Following a presentation of domain theory the semantics and methods of proof for several functional languages are treated The simplest language is that of recursion equations with both call by value and call

by name evaluation This work is extended to languages with higher and recursive types including a treatment of the eager and lazy lambda calculi Throughout the relationship between denotational and operational semantics is stressed and the proofs of the correspondence between the operation and denotational semantics are provided The treatment of recursive types one of the more advanced parts of the book relies on the use of information systems to represent domains The book concludes with a chapter on parallel programming languages accompanied by a discussion of methods for specifying and verifying nondeterministic and parallel programs

Formal Semantics and Pragmatics for Natural Language

Querying James Clifford,2004-03-25 Connects the semantics of databases to that of natural language and links them through a common view of the semantics of time **Journal of Semantics** ,1985 *Formal Semantics of Natural Language*

Edward L. Keenan,2009-05-07 A volume of studies in natural language semantics which brings together work by philosophers logicians and linguists The main topics treated are quantification and reference in natural language the relations between formal logic programming languages and natural language pragmatics and discourse meaning surface syntax and logical meaning The volume derives from a colloquium organised in 1973 by the Kings College Research Centre Cambridge and the papers have been edited for publication by Professor Keenan It is hoped that the collection will make available some of the best work in this fast moving field and will stimulate further progress by juxtaposing the different approaches and interests represented here *Doing Worlds with Words* J. Peregrin,2013-04-17 *Doing Worlds with Words* throws light on the problem of meaning as the meeting point of linguistics logic and philosophy and critically assesses the possibilities and limitations of elucidating the nature of meaning by means of formal logic model theory and model theoretical semantics The main thrust of the book is to show that it is misguided to understand model theory metaphysically and so to try to base formal semantics on something like formal metaphysics rather the book states that model theory and similar tools of the analysis of language should be understood as capturing the semantically relevant especially inferential structure of language From this vantage point the reader gains a new light on many of the traditional concepts and problems of logic and philosophy of language such as meaning reference truth and the nature of formal logic Semantics John I. Saeed,2009 Organised into three sections covering the place of semantics in linguistics the description of sentence and word meanings and current theoretical approaches to semantics this book is aimed at undergraduates as well as general readers

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