

STUDIES IN
NATURAL LANGUAGE
PROCESSING

Semantic processing for finite domains

Martha Stone Palmer

BALYAN

Semantic Processing For Finite Domains

Chu-ren Huang



Semantic Processing For Finite Domains:

Semantic Processing for Finite Domains Martha Stone Palmer, 2006-02-13 A primary problem in the area of natural language processing has been semantic analysis This book looks at the semantics of natural languages in context It presents an approach to the computational processing of English text that combines current theories of knowledge representation and reasoning in Artificial Intelligence with the latest linguistic views of lexical semantics The book will interest postgraduates and researchers in computational linguistics as well as industrial research groups specializing in natural language processing

Distributional Semantics Alessandro Lenci, Magnus Sahlgren, 2023-09-21 This book provides a comprehensive foundation of distributional methods in computational modeling of meaning It aims to build a common understanding of the theoretical and methodological foundations for students of computational linguistics natural language processing computer science artificial intelligence and cognitive science

Memory-Based Language Processing Walter Daelemans, Antal van den Bosch, 2005-09-01 Memory based language processing a machine learning and problem solving method for language technology is based on the idea that the direct reuse of examples using analogical reasoning is more suited for solving language processing problems than the application of rules extracted from those examples This book discusses the theory and practice of memory based language processing showing its comparative strengths over alternative methods of language modelling Language is complex with few generalizations many sub regularities and exceptions and the advantage of memory based language processing is that it does not abstract away from this valuable low frequency information By applying the model to a range of benchmark problems the authors show that for linguistic areas ranging from phonology to semantics it produces excellent results They also describe TiMBL a software package for memory based language processing The first comprehensive overview of the approach this book will be invaluable for computational linguists psycholinguists and language engineers

The Oxford Handbook of Computational Linguistics Ruslan Mitkov, 2022-06-02 Ruslan Mitkov's highly successful Oxford Handbook of Computational Linguistics has been substantially revised and expanded in this second edition Alongside updated accounts of the topics covered in the first edition it includes 17 new chapters on subjects such as semantic role labelling text to speech synthesis translation technology opinion mining and sentiment analysis and the application of Natural Language Processing in educational and biomedical contexts among many others The volume is divided into four parts that examine respectively the linguistic fundamentals of computational linguistics the methods and resources used such as statistical modelling machine learning and corpus annotation key language processing tasks including text segmentation anaphora resolution and speech recognition and the major applications of Natural Language Processing from machine translation to author profiling The book will be an essential reference for researchers and students in computational linguistics and Natural Language Processing as well as those working in related industries

Principles and Prediction Mushira Eid, Gregory K. Iverson, 1993-03-25 The volume is divided into four sections typology syntax discourse

and phonology Two of the typology papers study the structure and organization of category systems Joseph Greenberg Linda Schwartz the third discusses language typology and universals from the perspective of language acquisition Fred Eckman The eight papers in the syntax section are of three types Edith Moravcsik and James Tai discuss general issues of linguistic theory domain Four papers Mushira Eid Michael Kac Nancy Hedberg Larry Hutchinson address specific analyses and their implications from language particular and theoretical perspectives The papers by Deborah Dahl and Thomas Rindflesch relate theoretical concepts and analyses to natural language processing In the section on discourse the contributions by Anita Barry and Amy Sheldon deal with interpersonal conflict George Yule discusses the selection between direct and indirect speech forms Helga Delisle and Cynthia Clamons consider ways in which choices among or variation in some grammatical and semantic categories may be explainable on pragmatic and discourse grounds The phonology papers are focused on two major themes underspecification and borrowing Four of the articles address the issue of underspecification in phonological representations Daniel Dinnsen Joseph Stemberger Janet Bing Gregory Iverson In the other two papers questions of borrowing are discussed in Nancy Stenson's contribution from a synchronic perspective and in Gunter Schaarsmidt's paper from a historical one The volume is completed by a subject index and a language index

Creating a More Transparent Internet Piek Vossen, Antske Fokkens, 2022-05-05 This book investigates how science can help mitigate social media's negative effects on communication and create more transparency

Computational Nonlinear Morphology George Anton Kiraz, 2001-12-17 By the late 1970s phonologists and later morphologists had departed from a linear approach for describing morphophonological operations to a nonlinear one Computational models however remain faithful to the linear model making it very difficult if not impossible to implement the morphology of languages whose morphology is nonconcatenative Computational Nonlinear Morphology aims at presenting a computational system that counters the development in linguistics It provides a detailed computational analysis of the complex morphophonological phenomena found in Semitic languages based on linguistically motivated models

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

Language, Cohesion and Form Margaret Masterman, 2005-01-16 Margaret Masterman was a pioneer in the field of computational linguistics Working in the earliest days of language processing by computer she believed that meaning

not grammar was the key to understanding languages and that machines could determine the meaning of sentences She was able even on simple machines to undertake sophisticated experiments in machine translation and carried out important work on the use of semantic codings and thesauri to determine the meaning structure of texts This volume brings together Masterman s groundbreaking papers for the first time Through his insightful commentaries Yorick Wilks argues that Masterman came close to developing a computational theory of language meaning based on the ideas of Wittgenstein and shows the importance of her work in the philosophy of science and the nature of iconic languages Of key interest in computational linguistics and artificial intelligence it will remind scholars of Masterman s significant contribution to the field

Annotation-Based Semantics for Space and Time in Language Kiyong Lee,2023-06-29 Space and time representation in language is important in linguistics and cognitive science research as well as artificial intelligence applications like conversational robots and navigation systems This book is the first for linguists and computer scientists that shows how to do model theoretic semantics for temporal or spatial information in natural language based on annotation structures The book covers the entire cycle of developing a specification for annotation and the implementation of the model over the appropriate corpus for linguistic annotation Its representation language is a type theoretic first order logic in shallow semantics Each interpretation model is delimited by a set of definitions of logical predicates used in semantic representations e g past or measuring expressions e g counts or k The counting function is then defined as a set and its cardinality involving a universal quantification in a model This definition then delineates a set of admissible models for interpretation

Building Natural Language Generation Systems Ehud Reiter,Robert Dale,2000-01-28 This book explains how to build Natural Language Generation NLG systems computer software systems which use techniques from artificial intelligence and computational linguistics to automatically generate understandable texts in English or other human languages either in isolation or as part of multimedia documents Web pages and speech output systems Typically starting from some non linguistic representation of information as input NLG systems use knowledge about language and the application domain to automatically produce documents reports explanations help messages and other kinds of texts The book covers the algorithms and representations needed to perform the core tasks of document planning microplanning and surface realization using a case study to show how these components fit together It also discusses engineering issues such as system architecture requirements analysis and the integration of text generation into multimedia and speech output systems

A Computational Theory of Writing Systems Richard William Sproat,2000-07-03 This book develops a formal computational theory of writing systems It offers specific proposals about the linguistic objects that are represented by orthographic elements what levels of linguistic representation are involved and how they may differ across writing systems and what formal constraints hold of the mapping relation between linguistic and orthographic elements Based on the insights gained Sproat then proposes a taxonomy of writing systems The treatment of theoretical linguistic issues and their

computational implementation is complemented with discussion of empirical psycholinguistic work on reading and its relevance for the computational model developed here Throughout the model is illustrated with a number of detailed case studies of writing systems around the world This book will be of interest to students and researchers in a variety of fields including theoretical and computational linguistics the psycholinguistics of reading and writing and speech technology

Computational Analysis of Storylines Tommaso Caselli, Eduard Hovy, Martha Palmer, Piek Vossen, 2021-11-25 Event structures are central in Linguistics and Artificial Intelligence research people can easily refer to changes in the world identify their participants distinguish relevant information and have expectations of what can happen next Part of this process is based on mechanisms similar to narratives which are at the heart of information sharing But it remains difficult to automatically detect events or automatically construct stories from such event representations This book explores how to handle today's massive news streams and provides multidimensional multimodal and distributed approaches like automated deep learning to capture events and narrative structures involved in a story This overview of the current state of the art on event extraction temporal and casual relations and storyline extraction aims to establish a new multidisciplinary research community with a common terminology and research agenda Graduate students and researchers in natural language processing computational linguistics and media studies will benefit from this book Logics of Conversation Nicholas Asher, Alex Lascarides, 2003-06-19 Table of contents **Computational Linguistics and Formal Semantics** Michael Rosner, Roderick Johnson, 1992-10-30 This 1992 collection explores the syntax semantics interface introducing the disciplines of computational linguistics and formal semantics **Computational Lexical Semantics** Patrick Saint-Dizier, Evelyn Viegas, 1995-02-24 Lexical semantics has become a major research area within computational linguistics drawing from psycholinguistics knowledge representation and computer algorithms and architecture Research programs whose goal is the definition of large lexicons are asking what the appropriate representation structure is for different facets of lexical information Among these facets semantic information is probably the most complex and the least explored Computational Lexical Semantics is one of the first volumes to provide models for the creation of various kinds of computerized lexicons for the automatic treatment of natural language with applications to machine translation automatic indexing and database front ends knowledge extraction among other things It focuses on semantic issues as seen by linguists psychologists and computer scientists Besides describing academic research it also covers ongoing industrial projects **The Spoken Language Translator** Manny Rayner, 2000-08-28 This book presents a detailed description of Spoken Language Translator SLT one of the first major projects in the area of automatic speech translation The SLT system can translate between English French and Swedish in the domain of air travel planning using a vocabulary of about 1500 words and with an accuracy of about 75 per cent The greater part of the book describes the language processing components which are largely built on top of the SRI Core Language Engine using a combination of general grammars and techniques that allow them to be rapidly customized to

specific domains Speech recognition is based on Hidden Markov Mode technology and uses versions of the SRI DECIPHER system This account of the Spoken Language Translator should be an essential resource both for those who wish to know what is achievable in spoken language translation today and for those who wish to understand how to achieve it **The Possibility of Language** Alan K. Melby,Terry Warner,1995-12-08 This book is about the limits of machine translation It is widely recognized that machine translation systems do much better on domain specific controlled language texts domain texts for short than on dynamic general language texts general texts for short The authors explore this general domain distinction and come to some uncommon conclusions about the nature of language Domain language is claimed to be made possible by general language while general language is claimed to be made possible by the ethical dimensions of relationships Domain language is unharmed by the constraints of objectivism while general language is suffocated by those constraints Along the way to these conclusions visits are made to Descartes and Saussure to Chomsky and Lakoff to Wittgenstein and Levinas From these conclusions consequences are drawn for machine translation and translator tools for linguistic theory and translation theory The title of the book does not question whether language is possible it asks with wonder and awe why communication through language is possible **Focus** Peter Bosch,Rob van der Sandt,1999 This collection of papers examines the theoretical psychological and descriptive approaches to focus **Ontology and the Lexicon** Chu-ren Huang,2010-04 An edited collection focusing on the technology involved in enabling integration between lexical resources and semantic technologies

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