Computational Lexical Semantics

Overview of Chapters 17 & 18 of Contemporary linguistics: An introduction, by Archibald, John, and William Delaney O'Grady.

Presented by Group 4 InfoCom Section

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H. Bunt,Reinhard Muskens,E. Thijsse

Computational Lexical 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 *Computational Lexical Semantics* Computational lexical semantics,1995 **Breadth and Depth of Semantic Lexicons** E. Viegas,2013-04-18 Most of the books about computational lexical semantic lexicons deal with the depth or content aspect of lexicons ignoring the breadth or coverage aspect This book presents a first attempt in the community to address both issues content and coverage of computational semantic lexicons in a thorough manner Moreover it addresses issues which have not yet been tackled in implemented systems such as the application time of lexical rules Lexical rules and lexical underspecification are also contrasted in implemented systems The main approaches in the field of computational lexical semantics are represented in the present book including Wordnet CyC Mikrokosmos Generative Lexicon This book embraces several fields and subfields as different as linguistics theoretical computational semantics pragmatics psycholinguistics cognitive science computer science artificial intelligence knowledge representation statistics and natural language processing The book also constitutes a very good introduction to the state of the art in computational semantic lexicons of the late 1990s Semantics and the Lexicon James Pustejovsky,1993-08-26 **Proceedings of the Workshop on Computational Lexical Semantics** ,2004 **Lexical Semantics and Knowledge Representation** James Pustejovsky,1992 Recent work on formal methods in computational lexical semantics has had theeffect of bringing many linguistic formalisms much closer to the knowledge representation languages used in artificial intelligence Formalisms are now emerging which may be more expressive and formally better understood than many knowledge representation languages The interests of computational linguists now extend to include such domains as commonsense knowledge inheritance default reasoning collocational relations and even domain knowledge With such an extension of the normal purview of linguistic knowledge one may question whether there is any logical justification for distinguishing between lexical semantics and commonsense reasoning This volume explores the question from several methodologicaland theoretical perspectives What emerges is a clear consensus that the notion of the lexicon and lexical knowledge assumed in earlier linguistic research is grossly inadequate and fails to address the deeper semantic issues required for natural language

analysis PUBLISHER S WEBSITE   *Computational approaches to semantic change* Nina Tahmasebi,Lars Borin,Adam Jatowt,Yang Xu,Simon Hengchen,2021-08-10 Semantic change how the meanings of words change over time has preoccupied scholars since well before modern linguistics emerged in the late 19th and early 20th century ushering in a new methodological turn in the study of language change Compared to changes in sound and grammar semantic change is the least understood Ever since the study of semantic change has progressed steadily accumulating a vast store of knowledge for over a century encompassing many languages and language families Historical linguists also early on realized the potential of computers as research tools with papers at the very first international conferences in computational linguistics in the 1960s Such computational studies still tended to be small scale method oriented and qualitative However recent years have witnessed a sea change in this regard Big data empirical quantitative investigations are now coming to the forefront enabled by enormous advances in storage capability and processing power Diachronic corpora have grown beyond imagination defying exploration by traditional manual qualitative methods and language technology has become increasingly data driven and semantics oriented These developments present a golden opportunity for the empirical study of semantic change over both long and short time spans A major challenge presently is to integrate the hard earned knowledge and expertise of traditional historical linguistics with cutting edge methodology explored primarily in computational linguistics The idea for the present volume came out of a concrete response to this challenge The 1st International Workshop on Computational Approaches to Historical Language Change LChange 19 at ACL 2019 brought together scholars from both fields This volume offers a survey of this exciting new direction in the study of semantic change a discussion of the many remaining challenges that we face in pursuing it and considerably updated and extended versions of a selection of the contributions to the LChange 19 workshop addressing both more theoretical problems e g discovery of laws of semantic change and practical applications such as information retrieval in longitudinal text archives   **Proceedings of the HLT-NAACL Workshop on Computational Lexical Semantics** Dan Moldovan,2004   **Lexical Semantics and Knowledge Representation** James Pustejovsky,Sabine Bergler,2014-01-15   **Lexical Semantics and Knowledge Representation** James Pustejovsky,Sabine Bergler,1992-09-10 Recent work on formal methods in computational lexical semantics has had theeffect of bringing many linguistic formalisms much closer to the knowledge representation languages used in artificial intelligence Formalisms are now emerging which may be more expressive and formally better understood than many knowledge representation languages The interests of computational linguists now extend to include such domains as commonsense knowledge inheritance default reasoning collocational relations and even domain knowledge With such an extension of the normal purview of linguistic knowledge one may question whether there is any logical justification for distinguishing between lexical semantics and commonsense reasoning This volume explores the question from several methodologicaland theoretical perspectives What emerges is a clear consensus that the notion of the lexicon and lexical knowledge assumed in earlier

linguistic research is grossly inadequate and fails to address the deeper semantic issues required for natural language analysis   Computing Meaning Harry C. Bunt,Reinhard Muskens,E. Thijsse,1999 A contribution to the emerging discipline of computational semantics which is concerned with computing the meanings of linguistic objects such as sentences text fragments and dialogue Here researchers offer 17 studies for linguists computer scientists and logicians interesting in knowing more about the algorithmic realization of meaning in natural language The topics include dynamic and underspecified interpretation without dynamic or underspecified logic minimum description length and compositionality semantically based ellipsis resolution with syntactic presuppositions dynamic discourse referents for tense and modals and a disambiguation approach for German compounds with de verbal head Annotation copyrighted by Book News Inc Portland OR

Semantic Domains in Computational Linguistics Alfio Gliozzo,Carlo Strapparava,2009-07-31 Semantic fields are lexically coherent the words they contain co occur in texts In this book the authors introduce and define semantic domains a computational model for lexical semantics inspired by the theory of semantic fields Semantic domains allow us to exploit domain features for texts terms and concepts and they can significantly boost the performance of natural language processing systems Semantic domains can be derived from existing lexical resources or can be acquired from corpora in an unsupervised manner They also have the property of interlinguality and they can be used to relate terms in different languages in multilingual application scenarios The authors give a comprehensive explanation of the computational model with detailed chapters on semantic domains domain models and applications of the technique in text categorization word sense disambiguation and cross language text categorization This book is suitable for researchers and graduate students in computational linguistics   *Lexical Semantics and Knowledge Representation* James Pustejovsky,Sabine Bergler,1991

Corpus-based and Computational Approaches to Discourse Anaphora Simon Botley,Tony McEnery,2000 Discourse anaphora is a challenging linguistic phenomenon that has given rise to research in fields as diverse as linguistics computational linguistics and cognitive science Because of the diversity of approaches these fields bring to the anaphora problem the editors of this volume argue that there needs to be a synthesis or at least a principled attempt to draw the differing strands of anaphora research together The selected papers in this volume all contribute to the aim of synthesis and were selected to represent the growing importance of corpus based and computational approaches to anaphora description and to developing natural language systems for resolving anaphora in natural language   **Polysemy** Yael Ravin,Claudia Leacock,2000-06-15 This volume of newly commissioned essays examines current theoretical and computational work on polysemy the term used in semantic analysis to describe words with more than one meaning or function sometimes perhaps related as in plain and sometimes perhaps not as in bank Such words present few difficulties in everyday language but pose central problems for linguists and lexicographers especially for those involved in lexical semantics and in computational modelling The contributors to this book leading researchers in theoretical and computational linguistics consider the

implications of these problems for grammatical theory and how they may be addressed by computational means The theoretical essays in the book examine polysemy as an aspect of a broader theory of word meaning Three theoretical approaches are presented the Classical or Aristotelian the Prototypical and the Relational Their authors describe the nature of polysemy the criteria for detecting it and its manifestations across languages They examine the issues arising from the regularity of polysemy and the theoretical principles proposed to account for the interaction of lexical meaning with the semantics and syntax of the context in which it occurs Finally they consider the formal representations of meaning in the lexicon and their implications for dictionary construction The computational essays are concerned with the challenge of polysemy to automatic sense disambiguation how intended meaning for a word occurrence can be identified The approaches presented include the exploitation of lexical information in machine readable dictionaries machine learning based on patterns of word co occurrence and hybrid approaches that combine the two As a whole the volume shows how on the one hand theoretical work provides the motivation and may suggest the basis for computational algorithms while on the other computational results may validate or reveal problems in the principles set forth by theories **Computing Meaning** H. Bunt,Reinhard Muskens,E. Thijsse,2012-12-06 This book is a collection of papers written by outstanding researchers in the newly emerging field of computational semantics Computational semantics is concerned with the computation of the meanings of linguistic objects such as text fragments spoken dialogue utterances and e mail messages The meaning of such an object is determined partly by linguistic information and partly by information from the context in which the object occurs The information from these sources is combined by processes that infer which interpretation of the object applies in the given context This applies not only to notoriously difficult aspects of interpreting linguistic objects such as indexicals anaphora and metonymy but also to establishing the precise reference of common nouns and the scopes of noun phrases The central issue in computational semantics is how processes of finding and combining the relevant linguistic and contextual information into contextually appropriate meanings can be organised Traditional approaches of applying context information to disambiguated natural language expressions do not work well due to the massive ambiguity in natural language Recent work in computational semantics suggests alternatively to represent linguistic semantic information in formal structures with underspecification and to apply context information in inference processes that result in further specification of these representations Underspecified representation and inference are therefore the key topics in this book The book is aimed at those linguists computer scientists and logicians who take an interest in the computation of meaning and who want to know what is happening in this exciting field of research *Semantics* Steven Davis,Brendan S. Gillon,2004-11-18 Semantics A Reader contains a broad selection of classic articles on semantics and the semantics pragmatics interface Comprehensive in the variety and breadth of theoretical frameworks and topics that it covers it includes articles representative of the major theoretical frameworks within semantics including discourse representation theory dynamic predicate logic truth theoretic

semantics event semantics situation semantics and cognitive semantics All the major topics in semantics are covered including lexical semantics and the semantics of quantified noun phrases adverbs adjectives performatives and interrogatives Included are classic papers in the field of semantics as well as papers written especially for the volume The volume comes with an extensive introduction designed not only to provide an overview of the field but also to explain the technical concepts the beginner will need to tackle before the more demanding articles Semantics will have appeal as a textbook for upper level and graduate courses and as a reference for scholars of semantics who want the classic articles in their field in one convenient place *Advances in Generative Lexicon Theory* James Pustejovsky,Pierrette Bouillon,Hitoshi Isahara,Kyoko Kanzaki,Chungmin Lee,2012-12-18 This collection of papers takes linguists to the leading edge of techniques in generative lexicon theory the linguistic composition methodology that arose from the imperative to provide a compositional semantics for the contextual modifications in meaning that emerge in real linguistic usage Today s growing shift towards distributed compositional analyses evinces the applicability of GL theory and the contributions to this volume presented at three international workshops GL 2003 GL 2005 and GL 2007 address the relationship between compositionality in language and the mechanisms of selection in grammar that are necessary to maintain this property The core unresolved issues in compositionality relating to the interpretation of context and the mechanisms of selection are treated from varying perspectives within GL theory including its basic theoretical mechanisms and its analytical viewpoint on linguistic phenomena *The MIT Encyclopedia of the Cognitive Sciences (MITECS)* Robert A. Wilson,Frank C. Keil,2001-09-04 Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition The MIT Encyclopedia of the Cognitive Sciences MITECS is a landmark comprehensive reference work that represents the methodological and theoretical diversity of this changing field At the core of the encyclopedia are 471 concise entries from Acquisition and Adaptationism to Wundt and X bar Theory Each article written by a leading researcher in the field provides an accessible introduction to an important concept in the cognitive sciences as well as references or further readings Six extended essays which collectively serve as a roadmap to the articles provide overviews of each of six major areas of cognitive science Philosophy Psychology Neurosciences Computational Intelligence Linguistics and Language and Culture Cognition and Evolution For both students and researchers MITECS will be an indispensable guide to the current state of the cognitive sciences Using Large Corpora Armstrong-Warwick Armstrong,1994 Using Large Corpora identifies new data oriented methods for organizing and analyzing large corpora and describes the potential results that the use of large corpora offers Today large corpora consisting of hundreds of millions or even billions of words along with new empirical and statistical methods for organizing and analyzing these data promise new insights into the use of language Already the data extracted from these large corpora reveal that language use is more flexible and complex than most rule based systems have tried to account for providing a basis for progress in the performance of Natural Language Processing systems Using Large

Corpora identifies these new data oriented methods and describes the potential results that the use of large corpora offers The research described shows that the new methods may offer solutions to key issues of acquisition automatically identifying and coding information coverage accounting for all of the phenomena in a given domain robustness accommodating real data that may be corrupt or not accounted for in the model and extensibility applying the model and data to a new domain text or problem There are chapters on lexical issues issues in syntax and translation topics as well discussions of the statistics based vs rule based debate ACL MIT Series in Natural Language Processing

Unveiling the Energy of Verbal Beauty: An Psychological Sojourn through **Computational Lexical Semantics**

In a world inundated with screens and the cacophony of instantaneous interaction, the profound power and psychological resonance of verbal beauty often disappear into obscurity, eclipsed by the regular assault of noise and distractions. Yet, located within the lyrical pages of **Computational Lexical Semantics**, a interesting function of literary splendor that pulses with raw thoughts, lies an remarkable trip waiting to be embarked upon. Composed by way of a virtuoso wordsmith, that enchanting opus instructions readers on a mental odyssey, lightly revealing the latent possible and profound influence embedded within the complex internet of language. Within the heart-wrenching expanse of the evocative evaluation, we shall embark upon an introspective exploration of the book is central themes, dissect its interesting publishing type, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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Computational Lexical Semantics Introduction

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