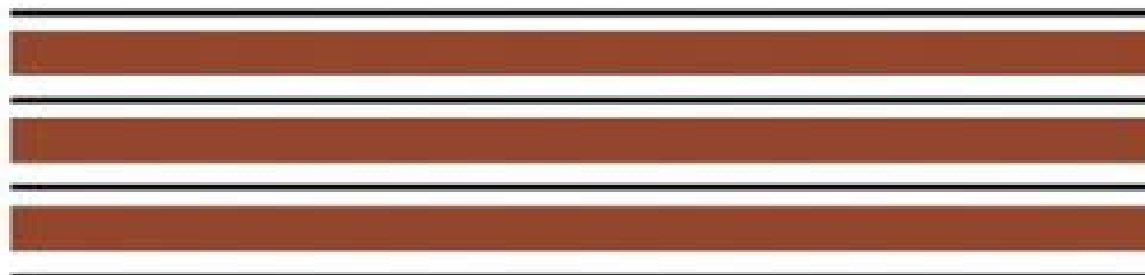

Naive Semantics for Natural Language Understanding

Kathleen Dahlgren



Kluwer Academic Publishers

Naive Semantics For Natural Language Understanding

Noel Sharkey



Naive Semantics For Natural Language Understanding:

Naive Semantics for Natural Language Understanding Kathleen Dahlgren, 1988-08-31 This book introduces a theory Naive Semantics NS a theory of the knowledge underlying natural language understanding The basic assumption of NS is that knowing what a word means is not very different from knowing anything else so that there is no difference in form of cognitive representation between lexical semantics and encyclopedic knowledge NS represents word meanings as commonsense knowledge and builds no special representation language other than elements of first order logic The idea of teaching computers common sense knowledge originated with McCarthy and Hayes 1969 and has been extended by a number of researchers Hobbs and Moore 1985 Lenat et al 1986 Commonsense knowledge is a set of naive beliefs at times vague and inaccurate about the way the world is structured Traditionally word meanings have been viewed as criterial as giving truth conditions for membership in the classes words name The theory of NS in identifying word meanings with commonsense knowledge sees word meanings as typical descriptions of classes of objects rather than as criterial descriptions Therefore reasoning with NS representations is probabilistic rather than monotonic This book is divided into two parts Part I elaborates the theory of Naive Semantics Chapter 1 illustrates and justifies the theory Chapter 2 details the representation of nouns in the theory and Chapter 4 the verbs originally published as Commonsense Reasoning with Verbs McDowell and Dahlgren 1987 Chapter 3 describes kind types which are naive constraints on noun representations

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 *Natural Language and Information Systems* Epaminondas Kapetanios, Vijayan Sugumaran, Myra Spiliopoulou, 2008-06-25 This book constitutes the refereed proceedings of the 13th International

Conference on Applications of Natural Language to Information Systems NLDB 2008 held in London UK in June 2008 The 31 revised full papers and 14 revised poster papers presented together with 3 invited talks and 4 papers of the NLDB 2008 doctoral symposium were carefully reviewed and selected from 82 submissions The papers are organized in topical sections on natural language processing and understanding conceptual modelling and ontologies information retrieval querying and question answering document processing and text mining software requirements engineering and specification

Connectionist Approaches to Natural Language Processing R G Reilly, Noel Sharkey, 2016-07-22 Originally published in 1992 when connectionist natural language processing CNLP was a new and burgeoning research area this book represented a timely assessment of the state of the art in the field It includes contributions from some of the best known researchers in CNLP and covers a wide range of topics The book comprises four main sections dealing with connectionist approaches to semantics syntax the debate on representational adequacy and connectionist models of psycholinguistic processes The semantics and syntax sections deal with a variety of approaches to issues in these traditional linguistic domains covering the spectrum from pure connectionist approaches to hybrid models employing a mixture of connectionist and classical AI techniques The debate on the fundamental suitability of connectionist architectures for dealing with natural language processing is the focus of the section on representational adequacy The chapters in this section represent a range of positions on the issue from the view that connectionist models are intrinsically unsuitable for all but the associationistic aspects of natural language to the other extreme which holds that the classical conception of representation can be dispensed with altogether The final section of the book focuses on the application of connectionist models to the study of psycholinguistic processes This section is perhaps the most varied covering topics from speech perception and speech production to attentional deficits in reading An introduction is provided at the beginning of each section which highlights the main issues relating to the section topic and puts the constituent chapters into a wider context

Emerging Technologies for Semantic Work Environments: Techniques, Methods, and Applications Rech, Jörg, Decker, Björn, Ras, Eric, 2008-06-30 Today's work is characterized by a high degree of innovation and thus demands a thorough overview of relevant knowledge in the world and in organizations Semantic Work Environments support the work of the user by collecting knowledge about needs and providing processed and improved knowledge to be integrated into work Emerging Technologies for Semantic Work Environments Techniques Methods and Applications describes an overview of the emerging field of Semantic Work Environments by combining various research studies and underlining the similarities between different processes issues and approaches in order to provide the reader with techniques methods and applications of the study

New Concepts in Natural Language Generation Helmut Horacek, 2015-12-17 This book aims to inform researchers with an interest in natural language generation about advances in the field It is organised around four topics system architectures content planning discourse planning and realisation in linguistic form and it presents some of the most

important works in this area of research

Reversible Grammar in Natural Language Processing T.

Strzalkowski,2012-12-06 Reversible grammar allows computational models to be built that are equally well suited for the analysis and generation of natural language utterances This task can be viewed from very different perspectives by theoretical and computational linguists and computer scientists The papers in this volume present a broad range of approaches to reversible bi directional and non directional grammar systems that have emerged in recent years This is also the first collection entirely devoted to the problems of reversibility in natural language processing Most papers collected in this volume are derived from presentations at a workshop held at the University of California at Berkeley in the summer of 1991 organised under the auspices of the Association for Computational Linguistics This book will be a valuable reference to researchers in linguistics and computer science with interests in computational linguistics natural language processing and machine translation as well as in practical aspects of computability

Grading Knowledge

Steffen Staab,2003-06-26 This book develops concise and comprehensive concepts for extracting degree information from natural language texts First an overview of the ParseTalk information extraction system is given Then from the review of relevant linguistic literature the author derives two distinct categories of natural language degree expressions and proposes knowledge intensive algorithms to handle their analyses in the ParseTalk system Moreover for inferencing the author generalizes from well known constraint propagation mechanisms The concepts and methods developed are applied to text domains from medical diagnosis and information technology magazines The conclusion of the book gives an integration of all three levels of understanding resulting in more advanced and more efficient information extraction mechanisms

The Construction of Mental Representations During Reading

Herre van Oostendorp,Susan R. Goldman,1998-11 This volume presents in depth investigations of the processes of meaning making during reading at both local discourse and global general knowledge levels It will be of theoretical and practical interest to cognitive scientists reading researchers

Reference to Abstract Objects in Discourse

Nicholas Asher,2012-12-06 Reference to Abstract Objects in Discourse presents a novel framework and analysis of the ways we refer to abstract objects in natural language discourse The book begins with a typology of abstract objects and related entities like eventualities After an introduction to bottom up compositional discourse representation theory DRT and to previous work on abstract objects in DRT notably work on the semantics of the attitudes the book turns to a semantic analysis of eventuality and abstract object denoting nominals in English The book then substantially revises and extends the dynamic semantic framework of DRT to develop an analysis of anaphoric reference to abstract objects and eventualities that exploits discourse structure and the discourse relations that obtain between elements of the structure A dynamic semantically based theory of discourse structure SDRT is proposed along with many illustrative examples Two further chapters then provide the analysis of anaphoric reference to propositions VP ellipsis The abstract entity anaphoric antecedents are elements of the discourse structures that SDRT develops The final chapter discusses some logical and

philosophical difficulties for a semantic analysis of reference to abstract objects For semanticists philosophers of language computer scientists interested in natural language applications and discourse philosophical logicians graduate students in linguistics philosophy cognitive science and artificial intelligence

Computational and Conversational Discourse

Eduard H. Hovy, Donia R. Scott, 2013-06-29 People engage in discourse every day from writing letters and presenting papers to simple discussions Yet discourse is a complex and fascinating phenomenon that is not well understood This volume stems from a multidisciplinary workshop in which eminent scholars in linguistics sociology and computational linguistics presented various aspects of discourse The topics treated range from multi party conversational interactions to deconstructing text from various perspectives considering topic focus development and discourse structure and an empirical study of discourse segmentation The chapters not only describe each author's favorite burning issue in discourse but also provide a fascinating view of the research methodology and style of argumentation in each field

Connectionist Natural Language Processing

Noel Sharkey, 2012-12-06 Connection science is a new information processing paradigm which attempts to imitate the architecture and process of the brain and brings together researchers from disciplines as diverse as computer science physics psychology philosophy linguistics biology engineering neuroscience and AI Work in Connectionist Natural Language Processing CNLP is now expanding rapidly yet much of the work is still only available in journals some of them quite obscure To make this research more accessible this book brings together an important and comprehensive set of articles from the journal CONNECTION SCIENCE which represent the state of the art in Connectionist natural language processing from speech recognition to discourse comprehension While it is quintessentially Connectionist it also deals with hybrid systems and will be of interest to both theoreticians as well as computer modellers Range of topics covered Connectionism and Cognitive Linguistics Motion Chomsky's Government binding Theory Syntactic Transformations on Distributed Representations Syntactic Neural Networks A Hybrid Symbolic Connectionist Model for Understanding of Nouns Connectionism and Determinism in a Syntactic Parser Context Free Grammar Recognition Script Recognition with Hierarchical Feature Maps Attention Mechanisms in Language Script Based Story Processing A Connectionist Account of Similarity in Vowel Harmony Learning Distributed Representations Connectionist Language Users Representation and Recognition of Temporal Patterns A Hybrid Model of Script Generation Networks that Learn about Phonological Features Pronunciation in Text to Speech Systems

The Power of Analogy

Dieter Wanner, 2011-06-24 In The Power of Analogy Dieter Wanner argues for reinstating historical linguistics especially in morpho syntax as constitutive of any theoretical account of language In the first part he provides a critique of some foundational concepts of an object oriented linguistic perspective questioning the distinction between synchrony and diachrony dichotomous parametrization grammaticality judgments and formal generalization Instead the immanent perspective of the linguistic individual licensed by broad cognitive functions highlights such relegated dimensions as similarity surface redundancy frequency of form and social and

environmental conditions on language use In the second part Dieter Wanner relies on a systematic construct of analogy as the dynamic force enabling language tying together acquisition language use and linguistic change Such analogy is pervasive driven by local models and inevitably spreading through the social web of linguistic practice The unpredictability incompleteness and typical slowness of change thereby become the norm while categorical closure remains a marked possibility The framework of Soft Syntax spells out an operative model for syntax relying on precedence cohesion dependence agreement constructional identity and concatenation These six dimensions and their interplay undergo a detailed exploration of their diachronic operation and implications applying them to typical examples taken from the history of the Romance languages The openness of the framework enables diachronic linguistics to approach old problems in a new light and to ask new questions about the mechanics and nature of language change

Natural Language Understanding in a Semantic Web Context Caroline Barrière, 2016-11-17 This book serves as a starting point for Semantic Web SW students and researchers interested in discovering what Natural Language Processing NLP has to offer NLP can effectively help uncover the large portions of data held as unstructured text in natural language thus augmenting the real content of the Semantic Web in a significant and lasting way The book covers the basics of NLP with a focus on Natural Language Understanding NLU referring to semantic processing information extraction and knowledge acquisition which are seen as the key links between the SW and NLP communities Major emphasis is placed on mining sentences in search of entities and relations In the course of this quest challenges will be encountered for various text analysis tasks including part of speech tagging parsing semantic disambiguation named entity recognition and relation extraction Standard algorithms associated with these tasks are presented to provide an understanding of the fundamental concepts Furthermore the importance of experimental design and result analysis is emphasized and accordingly most chapters include small experiments on corpus data with quantitative and qualitative analysis of the results This book is divided into four parts Part I Searching for Entities in Text is dedicated to the search for entities in textual data Next Part II Working with Corpora investigates corpora as valuable resources for NLP work In turn Part III Semantic Grounding and Relatedness focuses on the process of linking surface forms found in text to entities in resources Finally Part IV Knowledge Acquisition delves into the world of relations and relation extraction The book also includes three appendices A Look into the Semantic Web gives a brief overview of the Semantic Web and is intended to bring readers less familiar with the Semantic Web up to speed so that they too can fully benefit from the material of this book NLP Tools and Platforms provides information about NLP platforms and tools while Relation Lists gathers lists of relations under different categories showing how relations can be varied and serve different purposes And finally the book includes a glossary of over 200 terms commonly used in NLP The book offers a valuable resource for graduate students specializing in SW technologies and professionals looking for new tools to improve the applicability of SW techniques in everyday life or in short everyone looking to learn about NLP in order to expand his or her horizons It provides a wealth of information for

readers new to both fields helping them understand the underlying principles and the challenges they may encounter

Engineering Applications of Bio-Inspired Artificial Neural Networks Jose Mira, Juan V. Sanchez-Andres, 1999-05-19

This book constitutes together with its companion LNCS 1606 the refereed proceedings of the International Work Conference on Artificial and Neural Networks IWANN 99 held in Alicante Spain in June 1999 The 91 revised papers presented were carefully reviewed and selected for inclusion in the book This volume is devoted to applications of biologically inspired artificial neural networks in various engineering disciplines The papers are organized in parts on artificial neural nets simulation and implementation image processing and engineering applications Experimental Metaphysics David Rose, 2017-06-29 Metaphysics almost entirely neglected by experimental philosophers is the central focus of Experimental Metaphysics The volume brings together a range of views aimed at addressing the question of how cognitive science might be relevant to metaphysics With contributions from cognitive scientists and philosophers chapters focus on theoretical and empirical issues involving the potential role of cognitive science in metaphysics Alongside topics such as free will objects and causation in which relevant empirical evidence is discussed and connected to relevant metaphysical issues more programmatic papers explore theoretical issues centered on the connection between cognitive science and metaphysics This balanced approach exposes metaphysicians to philosophically relevant work in cognitive science while showing cognitive scientists the ways in which their work might be important for philosophers Presenting cutting edge empirical and theoretical research Experimental Metaphysics pushes forward the discussion and encourages further engagement with issues at the intersection of cognitive science and metaphysics Entity-Relationship Approach - ER '93 Ramez A.

Elmasri, 1994-07-28 This monograph is devoted to computational morphology particularly to the construction of a two dimensional or a three dimensional closed object boundary through a set of points in arbitrary position By applying techniques from computational geometry and CAGD new results are developed in four stages of the construction process a the gamma neighborhood graph for describing the structure of a set of points b an algorithm for constructing a polygonal or polyhedral boundary based on a c the flintstone scheme as a hierarchy for polygonal and polyhedral approximation and localization d and a Bezier triangle based scheme for the construction of a smooth piecewise cubic boundary Conceptual Modeling - ER '97 David W. Embley, 1997-10-22 This book constitutes the refereed proceedings of the 16th International Conference on Conceptual Modeling ER 97 held in Los Angeles California USA in November 1997 The 32 revised full papers presented in the book were carefully selected from a total of 93 submissions Also included are two full invited papers The volume is divided in topical sections on automated design temporal modeling languages activity modeling applied modeling object oriented modeling theoretical issues in modeling experience and applications distributed systems integration and tools

OOIS 2001 Xingxu Wang, Shushma Patel, Ronald Johnston, 2012-12-06 Welcome to OOIS 01 and Calgary This is the 7th International Conference on Object Oriented Information Systems OOIS that focus on Object Oriented and Web Based

Frameworks for Information Systems In the last few years we've seen significant new development in this field from one off design technologies to reusable frameworks and from web applications to bioinformatic systems We perceive that information processing is one of the most important activities of human beings Object orientation and frameworks have been the main stream technologies for design and implementation of large scale and complex information systems Recent research advances and industrial innovations in information systems modeling and Internet applications have explored the new trends in shifting information system vendors from component and system developers to services providers Users of information systems are increasingly demanding higher performance mobility and personalization in order to realize the dream to access and obtain necessary information anywhere and anytime The new development requires the investigation of new architectures frameworks processes and inter connectivity of information systems at society organization team and personal levels The OoIS 01 Proceedings has put together a program of 53 papers from leading researchers and practitioners in the field of object technology and information systems

Artificial Intelligence to Solve Pervasive Internet of Things Issues
Gurjit Kaur, Pradeep Tomar, Marcus Tanque, 2020-11-18

Artificial Intelligence to Solve Pervasive Internet of Things Issues discusses standards and technologies and wide ranging technology areas and their applications and challenges including discussions on architectures frameworks applications best practices methods and techniques required for integrating AI to resolve IoT issues Chapters also provide step by step measures practices and solutions to tackle vital decision making and practical issues affecting IoT technology including autonomous devices and computerized systems Such issues range from adopting mitigating maintaining modernizing and protecting AI and IoT infrastructure components such as scalability sustainability latency system decentralization and maintainability The book enables readers to explore discover and implement new solutions for integrating AI to solve IoT issues Resolving these issues will help readers address many real world applications in areas such as scientific research healthcare defense aeronautics engineering social media and many others Discusses intelligent techniques for the implementation of Artificial Intelligence in Internet of Things Prepared for researchers and specialists who are interested in the use and integration of IoT and Artificial Intelligence technologies

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Table of Contents Naive Semantics For Natural Language Understanding

1. Understanding the eBook Naive Semantics For Natural Language Understanding
 - The Rise of Digital Reading Naive Semantics For Natural Language Understanding
 - Advantages of eBooks Over Traditional Books
2. Identifying Naive Semantics For Natural Language Understanding
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Naive Semantics For Natural Language Understanding
 - User-Friendly Interface
4. Exploring eBook Recommendations from Naive Semantics For Natural Language Understanding
 - Personalized Recommendations
 - Naive Semantics For Natural Language Understanding User Reviews and Ratings
 - Naive Semantics For Natural Language Understanding and Bestseller Lists
5. Accessing Naive Semantics For Natural Language Understanding Free and Paid eBooks
 - Naive Semantics For Natural Language Understanding Public Domain eBooks
 - Naive Semantics For Natural Language Understanding eBook Subscription Services
 - Naive Semantics For Natural Language Understanding Budget-Friendly Options

6. Navigating Naive Semantics For Natural Language Understanding eBook Formats
 - ePub, PDF, MOBI, and More
 - Naive Semantics For Natural Language Understanding Compatibility with Devices
 - Naive Semantics For Natural Language Understanding Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Naive Semantics For Natural Language Understanding
 - Highlighting and Note-Taking Naive Semantics For Natural Language Understanding
 - Interactive Elements Naive Semantics For Natural Language Understanding
8. Staying Engaged with Naive Semantics For Natural Language Understanding
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Naive Semantics For Natural Language Understanding
9. Balancing eBooks and Physical Books Naive Semantics For Natural Language Understanding
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Naive Semantics For Natural Language Understanding
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Naive Semantics For Natural Language Understanding
 - Setting Reading Goals Naive Semantics For Natural Language Understanding
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Naive Semantics For Natural Language Understanding
 - Fact-Checking eBook Content of Naive Semantics For Natural Language Understanding
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

Naive Semantics For Natural Language Understanding Introduction

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