Naive Semantics for Natural Language Understanding

Kathleen Dahlgren

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Naive Semantics For Natural Language Understanding

R. P. van de Riet,R. Meersman

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 ency clopedic 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 aI 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 represen tations 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

Computational and Conversational Discourse Eduard H. Hovy,Donia R. Scott,1996-09-17 This fascinating volume is based on a multidisciplinary workshop for linguists sociologists and computational linguists The authors discuss their favorite burning issues in discourse and display their own methodologies and styles of argumentation **11th Annual Conference Cognitive Science Society Pod** Cognitive Science Society,2014-01-02 First published in 1989 This Program discusses The Eleventh Annual Conference of the Cognitive Science Society August 1989 in Ann Arbor Michigan The book begins with 66 paper presentations and concludes with 59 poster presentations across over 1000 pages This program also includes a comprehensive author listing with affiliations and titles *Cooperating with Written Texts* Dieter Stein,1992 No detailed description available for Cooperating with Written Texts Artificial Intelligence Technologies for Engineering Applications G. Sucharitha,Anjanna Matta,M. Srinivas,Sachi Nandan Mohanty,2025-01-21 This book enables the readers to design optimize and control complex systems with greater precision and efficiency It further provides practical insights and presents case studies for readers interested in exploring the intersections between artificial intelligence and industry This book discusses important topics such as algorithmic design mathematical modeling natural language processing machine learning and computer vision This book Explores practical applications of artificial intelligence in engineering including optimization predictive modeling decision making and control systems Provides real world examples of the applications of artificial intelligence in engineering drawing from a range of industries including aerospace automotive and manufacturing Discusses

technologies such as machine learning and computer vision for aircraft design optimization fault diagnosis and autonomous navigation Explains natural language processing for analyzing and optimizing building systems while robotics can be used for construction automation Presents artificial intelligence technologies for optimization of manufacturing processes predictive maintenance and quality control This book is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer science and engineering and information technology **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 **New Concepts in Natural Language Generation** Helmut Horacek,Michael Zock,1993 This book aims to inform scholars working in the domain of natural language generation man machine interface automatic translation text generation about the most recent advances in the field whether in the domain of grammar theories or discourse planning ie how to structure the message in such a way that the reader can easily follow the writer s train of thought It is in particular in this domain discourse planning that significant advances has been achieved during the last five years **Natural Language Processing in Prolog** Gerald Gazdar,Christopher S. Mellish,1989 Explains how computers can be programmed to recognize the complex ambiguities of human language Addresses current techniques in syntax semantics and pragmatics program listings showing applications in Prolog and question answering and inference Targeted at professionals in the artificial inte **Third Message Understanding Conference (MUC-3)** ,1991 Linguistic Instruments in Knowledge Engineering R. P. van de Riet,R. Meersman,1992 This book explores the theme Linguistic Instruments in Knowledge Engineering from the perspective of workers from the fields of linguistics and computer science The application direction is presented the other way around computational linguistics and computational tools and theories are used for grammar writing parsing logical semantics etc The first five papers explore primarily linguistic aspects while the next five take a look at the aspects related to information

systems Topic areas include information sciences and knowledge engineering information systems conceptual model specification logic and natural language semantics This combination of linguistics with the representation of knowledge in the form of information systems will be of interest to those working in knowledge engineering information system development and CASE tools *Research in Word Processing Newsletter* ,1989 **De houtveilingen van Zaandam in de jaren 1655-1811** Cornelius Adrianus Schillemans,1947 *50 Years of Events* Roberto Casati,Achille C. Varzi,1997

Program of the Eleventh Annual Conference of the Cognitive Science Society Cognitive Science Society (U.S.). Conference,1989 **New Directions in Question Answering** Mark T. Maybury,2004 Major trends in the development of an important new method of information access that combines elements of natural language processing information retrieval and human computer interaction Question answering systems which provide natural language responses to natural language queries are the subject of rapidly advancing research encompassing both academic study and commercial applications the most well known of which is the search engine Ask Jeeves Question answering draws on different fields and technologies including natural language processing information retrieval explanation generation and human computer interaction Question answering creates an important new method of information access and can be seen as the natural step beyond such standard Web search methods as keyword query and document retrieval This collection charts significant new directions in the field including temporal spatial definitional biographical multimedia and multilingual question answering After an introduction that defines essential terminology and provides a roadmap to future trends the book covers key areas of research and development These include current methods architecture requirements and the history of question answering on the Web the development of systems to address new types of questions interactivity which is often required for clarification of questions or answers reuse of answers advanced methods and knowledge representation and reasoning used to support question answering Each section contains an introduction that summarizes the chapters included and places them in context relating them to the other chapters in the book as well as to the existing literature in the field and assessing the problems and challenges that remain **Artificial Intelligence** Allan Ramsay,1996 **Natural Language Processing in LISP** Gerald Gazdar,Christopher S. Mellish,1989 Forthcoming Books Rose Arny,1989-05 Third Conference on Applied Natural Language Processing ,1992 *Analecta linguistica* ,1992

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