



Natural Language Question Answering Systems

Leonard Bolc



Natural Language Question Answering Systems:

Natural Language Question Answering Systems Leonard Bolc, 1980 **R2 - a Natural Language Question - Answering System** Kenneth O. Biss, Robert T. Chien, Tien-wên Chien, Fred A. Stahl, ILLINOIS UNIV URBANA COORDINATED SCIENCE LAB., 1971 An intelligent natural language question answering system called the R2 system is described which exhibits a number of advanced features not found in other question answering systems This system is based upon a new high order logical calculus that permits the representation of a wide range of natural language information A number of examples are given showing how natural language information is represented in this high order language An example illustrating the question answering ability of the system is also given in which a question is transformed into the high order representation and the deductive steps necessary for generating the answer are performed Author Natural Language Processing and Information Systems Rafael Munoz, Andres Montoyo, Elisabeth Metais, 2011-06-22 This book constitutes the refereed proceedings of the 16th International Conference on Applications of Natural Language to Information Systems held in Alicante Spain in June 2011 The 11 revised full papers and 11 revised short papers presented together with 23 poster papers 1 invited talk and 6 papers of the NLDB 2011 doctoral symposium were carefully reviewed and selected from 74 submissions The papers address all aspects of Natural Language Processing related areas and present current research on topics such as natural language in conceptual modeling NL interfaces for data base querying retrieval NL based integration of systems large scale online linguistic resources applications of computational linguistics in information systems management of textual databases NL on data warehouses and data mining NLP applications as well as NL and ubiquitous computing **Natural language question answering systems** Robert F. Simmons, 1969 **Natural Language Processing and Information Retrieval** Muskan Garg, Sandeep Kumar, Abdul Khader Jilani Saudagar, 2023-11-28 This book presents the basics and recent advancements in natural language processing and information retrieval in a single volume It will serve as an ideal reference text for graduate students and academic researchers in interdisciplinary areas of electrical engineering electronics engineering computer engineering and information technology This text emphasizes the existing problem domains and possible new directions in natural language processing and information retrieval It discusses the importance of information retrieval with the integration of machine learning deep learning and word embedding This approach supports the quick evaluation of real time data It covers important topics including rumor detection techniques sentiment analysis using graph based techniques social media data analysis and language independent text mining Features Covers aspects of information retrieval in different areas including healthcare data analysis and machine translation Discusses recent advancements in language and domain independent information extraction from textual and or multimodal data Explains models including decision making random walk knowledge graphs word embedding n grams and frequent pattern mining Provides integrated approaches of machine learning deep learning and word embedding for natural language

processing Covers latest datasets for natural language processing and information retrieval for social media like Twitter The text is primarily written for graduate students and academic researchers in interdisciplinary areas of electrical engineering electronics engineering computer engineering and information technology

Natural Language Processing and Information Systems Farid Meziane, Elizabeth Métais, 2004-07-28 Welcome to NLDB04 the Ninth International Conference on the Application of Natural Language to Information Systems held at the University of Salford UK d ing June 23 25 2004 NLDB04 follows on the success of previous conferences held since 1995 Early conferences then known as Application of Natural Language to Databases hence the acronym NLDB were used as a forum to discuss and disseminate research on the integration of natural language and databases and were mainly concerned with natural language based queries database modelling and user interfaces that facilitate access to information The conference has since moved to encompass all aspects of Information Systems and Software Engineering Indeed the use of natural language in systems modelling has greatly improved the development process and benefited both developers and users at all stages of the software development process The latest developments in the field of natural language and the emergence of new technologies has seen a shift towards storage of large semantic electronic dictionaries their exploitation and the advent of what is now known as the semantic web Information extraction and retrieval document and content management ontology development and management and natural language conversational systems are becoming regular tracks in the last NLDB conferences NLDB04 has seen a 50% increase in the number of submissions and has established itself as one of the leading conferences in the area of applying natural language to information systems in its broader sense

Natural Language Processing and Information Systems Christina J Hopfe, Yacine Rezgui, Elisabeth Métais, Alun Preece, Haijiang Li, 2010-06-17 th The 15 International Conference on Applications of Natural Language to Information Systems NLDB 2010 took place during June 23 25 in Cardiff UK Since the first edition in 1995 the NLDB conference has been aiming at bringing together researchers people working in industry and potential users interested in various applications of natural language in the database and information system area However in order to reflect the growing importance of accessing information from a diverse collection of sources Web Databases Sensors Cloud in an equally wide range of contexts including mobile and tethered the theme of the 15th International Conference on Applications of Natural Language to Information Systems 2010 was Communicating with Anything Anywhere in Natural Language Natural languages and databases are core components in the development of information systems Natural language processing NLP techniques may substantially enhance most phases of the information system lifecycle starting with requirement analysis specification and validation and going up to conflict resolution result processing and presentation Furthermore natural language based query languages and user interfaces facilitate the access to information for all and allow for new paradigms in the usage of computerized services Hot topics such as information retrieval IR software engineering applications hidden Markov models natural language interfaces and semantic networks and graphs imply a

complete fusion of databases IR and NLP techniques

Natural Language Processing and Information Systems

Flavius FrasinCAR, Ashwin Ittoo, Le Minh Nguyen, Elisabeth Métais, 2017-06-12 This book constitutes the refereed proceedings of the 22nd International Conference on Applications of Natural Language to Information Systems NLDB 2017 held in Liège Belgium in June 2017 The 22 full papers 19 short papers and 16 poster papers presented were carefully reviewed and selected from 125 submissions The papers are organized in the following topical sections feature engineering information extraction information extraction from resource scarce languages natural language processing applications neural language models and applications opinion mining and sentiment analysis question answering systems and applications semantics based models and applications and text summarization

Conversational Agents and Natural Language Interaction:

Techniques and Effective Practices Perez-Marin, Diana, Pascual-Nieto, Ismael, 2011-06-30 This book is a reference guide for researchers entering the promising field of conversational agents providing an introduction to fundamental concepts in the field collecting experiences of researchers working on conversational agents and reviewing techniques for the design and application of conversational agents

Natural Language Parsing Systems

Leonard Bolc, 2012-12-06 Up to now there has been no scientific publication on natural language research that presents a broad and complex description of the current problems of parsing in the context of Artificial Intelligence However there are many interesting results from this domain appearing mainly in numerous articles published in professional journals In view of this situation the objective of this book is to enable scientists from different countries to present the results of their research on natural language parsing in the form of more detailed papers than would be possible in professional journals This book thus provides a collection of studies written by well known scientists whose earlier publications have greatly contributed to the development of research on natural language parsing Jaime G Carbonell and Philip J Hayes present in their paper Robust Parsing Using Multiple Construction Specific Strategies two small experimental parsers implemented to illustrate the advantages of a multi strategy approach to parsers with strategies selected according to the type of construction being parsed at any given time This presentation is followed by the description of a parsing algorithm integrating some of the best features of the two smaller parsers including case frame instantiation and partial pattern matching strategies

Question Answering over Text and

Knowledge Base Saeedeh Momtazi, Zahra Abbasiantaeb, 2022-11-04 This book provides a coherent and complete overview of various Question Answering QA systems It covers three main categories based on the source of the data that can be unstructured text TextQA structured knowledge graphs KBQA and the combination of both Developing a QA system usually requires using a combination of various important techniques including natural language processing information retrieval and extraction knowledge graph processing and machine learning After a general introduction and an overview of the book in Chapter 1 the history of QA systems and the architecture of different QA approaches are explained in Chapter 2 It starts with early close domain QA systems and reviews different generations of QA up to state of the art hybrid models Next

Chapter 3 is devoted to explaining the datasets and the metrics used for evaluating TextQA and KBQA Chapter 4 introduces the neural and deep learning models used in QA systems This chapter includes the required knowledge of deep learning and neural text representation models for comprehending the QA models over text and QA models over knowledge base explained in Chapters 5 and 6 respectively In some of the KBQA models the textual data is also used as another source besides the knowledge base these hybrid models are studied in Chapter 7 In Chapter 8 a detailed explanation of some well known real applications of the QA systems is provided Eventually open issues and future work on QA are discussed in Chapter 9 This book delivers a comprehensive overview on QA over text QA over knowledge base and hybrid QA systems which can be used by researchers starting in this field It will help its readers to follow the state of the art research in the area by providing essential and basic knowledge

Artificial Intelligence in Education: Emerging Technologies, Models and Applications Eric C. K. Cheng, Rekha B. Koul, Tianchong Wang, Xinguo Yu, 2022-03-17 This edited book is a collection of selected research papers presented at the 2021 2nd International Conference on Artificial Intelligence in Education Technology AIET 2021 held in Wuhan China on July 2 4 2021 AIET establishes a platform for AI in education researchers to present research exchange innovative ideas propose new models as well as demonstrate advanced methodologies and novel systems Rapid developments in artificial intelligence AI and the disruptive potential of AI in educational use has drawn significant attention from the education community in recent years For educators entering this uncharted territory many theoretical and practical questions concerning AI in education are raised and issues on AI s technical pedagogical administrative and socio cultural implications are being debated The book provides a comprehensive picture of the current status emerging trends innovations theory applications challenges and opportunities of current AI in education research This timely publication is well aligned with UNESCO s Beijing Consensus on Artificial Intelligence AI and Education It is committed to exploring how best to prepare our students and harness emerging technologies for achieving the Education 2030 Agenda as we move towards an era in which AI is transforming many aspects of our lives Providing a broad coverage of recent technology driven advances and addressing a number of learning centric themes the book is an informative and useful resource for researchers practitioners education leaders and policy makers who are involved or interested in AI and education

Encyclopedia of Human Computer Interaction Ghaoui, Claude, 2005-12-31 Esta enciclopedia presenta numerosas experiencias y discernimientos de profesionales de todo el mundo sobre discusiones y perspectivas de la interacci n hombre computadoras

Industrial Networks and Intelligent Systems Trung Q Duong, Nguyen-Son Vo, 2019-01-17 This book constitutes the refereed proceedings of the 4th EAI International Conference on Industrial Networks and Intelligent Systems INISCOM 2018 held in Da Nang Vietnam in August 2018 The 26 full papers were selected from 38 submissions and are organized thematically in tracks Telecommunications Systems and Networks Industrial Networks and Applications Hardware and Software Design and Development Information Processing and Data Analysis Signal Processing Security and Privacy

Innovations in Machine and Deep Learning Gilberto Rivera,Alejandro Rosete,Bernabé Dorronsoro,Nelson

Rangel-Valdez,2023-09-28 In recent years significant progress has been made in achieving artificial intelligence AI with an impact on students managers scientists health personnel technical roles investors teachers and leaders This book presents numerous successful applications of AI in various contexts The innovative implications covered fall under the general field of machine learning ML including deep learning decision making forecasting pattern recognition information retrieval and interpretable AI Decision makers and entrepreneurs will find numerous successful applications in health care sustainability risk management human activity recognition logistics and Industry 4 0 This book is an essential resource for anyone interested in challenges opportunities and the latest developments and real world applications of ML Whether you are a student researcher practitioner or simply curious about AI this book provides valuable insights and inspiration for your work and learning Natural Language Processing and Information Systems Max Silberztein,Faten Atigui,Elena

Kornysheva,Elisabeth Métais,Farid Meziane,2018-05-24 This book constitutes the refereed proceedings of the 23rd International Conference on Applications of Natural Language to Information Systems NLDB 2018 held in Paris France in June 2018 The 18 full papers 26 short papers and 9 poster papers presented were carefully reviewed and selected from 99 submissions The papers are organized in the following topical sections Opinion Mining and Sentiment Analysis in Social Media Semantics Based Models and Applications Neural Networks Based Approaches Ontology Engineering NLP Text Similarities and Plagiarism Detection Text Classification Information Mining Recommendation Systems Translation and Foreign Language Querying Software Requirement and Checking IJCAI Proceedings 1979 Ijcai,1979 *Proceedings of Sixth International Conference on Soft Computing for Problem Solving* Kusum Deep,Jagdish Chand Bansal,Kedar Nath Das,Arvind Kumar Lal,Harish Garg,Atulya K. Nagar,Millie Pant,2017-04-12 This two volume book gathers the proceedings of the Sixth International Conference on Soft Computing for Problem Solving SocProS 2016 offering a collection of research papers presented during the conference at Thapar University Patiala India Providing a veritable treasure trove for scientists and researchers working in the field of soft computing it highlights the latest developments in the broad area of Computational Intelligence and explores both theoretical and practical aspects using fuzzy logic artificial neural networks evolutionary algorithms swarm intelligence soft computing computational intelligence etc **Artificial Intelligence for**

Customer Relationship Management Boris Galitsky,2020-12-07 This research monograph brings AI to the field of Customer Relationship Management CRM to make a customer experience with a product or service smart and enjoyable AI is here to help customers to get a refund for a canceled flight unfreeze a banking account or get a health test result Today CRM has evolved from storing and analyzing customers data to predicting and understanding their behavior by putting a CRM system in a customers shoes Hence advanced reasoning with learning from small data about customers attitudes introspection reading between the lines of customer communication and explainability need to come into play Artificial

Intelligence for Customer Relationship Management leverages a number of Natural Language Processing NLP Machine Learning ML simulation and reasoning techniques to enable CRM with intelligence An effective and robust CRM needs to be able to chat with customers providing desired information completing their transactions and resolving their problems It introduces a systematic means of ascertaining a customers frame of mind their intents and attitudes to determine when to provide a thorough answer a recommendation an explanation a proper argument timely advice and promotion or compensation The author employs a spectrum of ML methods from deterministic to statistical to deep to predict customer behavior and anticipate possible complaints assuring customer retention efficiently Providing a forum for the exchange of ideas in AI this book provides a concise yet comprehensive coverage of methodologies tools issues applications and future trends for professionals managers and researchers in the CRM field together with AI and IT professionals **Artificial Intelligence and Cognitive Science** Michael O'Neill, Richard F.E. Sutcliffe, Conor Ryan, Malachy Eaton, 2003-08-02 This book constitutes the refereed proceedings of the 13th Irish International Conference on Artificial Intelligence and Cognitive Science AICS 2002 held in Limerick Ireland in September 2002 The 16 revised full papers and 17 revised short papers presented were carefully reviewed and selected for inclusion in the book Among the topics addressed are cognitive modeling case based reasoning constraint processing data mining evolutionary computation intelligent agents information retrieval knowledge representation reasoning machine learning natural language processing neural networks perception AI planning robotics and scheduling

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