

The Benefits of Natural Language Interfaces



Personalization

Offers tailored experiences by learning preferences



Efficiency

Enables faster task completion



Accessibility

Provides inclusive technology for all users



Ease of Use

Allows interaction without technical knowledge

Developing Natural Language Interfaces

Jicheng Xie



Developing Natural Language Interfaces:

Developing Natural Language Interfaces Russell Suereth, 1997 Exploring a natural language interface as an alternative to the limited graphical kind used by most software applications this guide will help developers build more versatile easy to operate programs that let users communicate with their computers using everyday English

Spatio-Temporal Databases Rita de Caluwe, Guy De Tré, Gloria Bordogna, 2013-04-17 Spatio Temporal Databases explores recent trends in flexible querying and reasoning about time and space related information in databases It shows how flexible querying enhances standard querying expressiveness in many different ways with the aim of facilitating extraction of relevant data and information Flexible spatial and temporal reasoning denotes qualitative reasoning about dynamic changes in the spatial domain characterized by imprecision or uncertainty or both Many of the contributions focus on GIS while some others are more general or focus on related application fields presenting theoretical viewpoints and techniques that are inspiring or can be adapted for GIS The first part bundles the contributions on advances at the theoretical level also discussing examples and opening further perspectives The second part presents contributions on well developed applications The authors explain how to handle imprecision and uncertainty demonstrating how advanced techniques can help to solve diverse problems related to GIS

Designing Natural Language Interfaces Edwin Addison, 1990

Computational Intelligence De-Shuang Huang, George William Irwin, 2006-08-04 This is the proceedings of the International Conference on Intelligent Computing ICIC 2006 Kunming China August 2006 The book presents 165 revised full papers carefully chosen and reviewed organized in topical sections on fuzzy systems fuzzy neuro evolutionary hybrids supervised unsupervised and reinforcement learning intelligent agent and Web applications intelligent fault diagnosis natural language processing and expert systems natural language human machine interface using artificial neural networks and intelligent financial engineering

Computerworld, 1986-12-01 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld.com twice monthly publication focused conference series and custom research form the hub of the world's largest global IT media network

Analysis, Design and Evaluation of Man-Machine Systems 1988 J. Ranta, 2014-06-28 This volume provides a state of the art review of the development and future use of man machine systems in all aspects of business and industry The papers cover such topics as human computer interaction system design and the impact of automation in general and also by the use of case studies describe a wide range of applications in such areas as office automation transportation power plants machinery and manufacturing processes and defence systems Contains 73 papers

Natural Language Interfaces and Strategic Computing Geoffrey K. Pullum, 1986

[Computational Linguistics and Intelligent Text Processing](#) Alexander Gelbukh, 2003-08-03 CILCling 2003 www.CILCling.org was the 4th annual Conference on Intelligent Text Processing and Computational Linguistics It was intended to provide a balanced view of the

cutting edge developments in both the theoretical foundations of computational linguistics and the practice of natural language text processing with its numerous applications A feature of CICLing conferences is their wide scope that covers nearly all areas of computational linguistics and all aspects of natural language processing applications The conference is a forum for dialogue between the specialists working in these two areas This year we were honored by the presence of our keynote speakers Eric Brill Microsoft Research USA Aravind Joshi U Pennsylvania USA Adam Kilgarriff Brighton U UK and Ted Pedersen U Minnesota USA who delivered excellent extended lectures and organized vivid discussions Of 92 submissions received after careful reviewing 67 were selected for presentation 43 as full papers and 24 as short papers by 150 authors from 23 countries Spain 23 authors China 20 USA 16 Mexico 13 Japan 12 UK 11 Czech Republic 8 Korea and Sweden 7 each Canada and Ireland 5 each Hungary 4 Brazil 3 Belgium Germany Italy Romania Russia and Tunisia 2 each Cuba Denmark Finland and France 1 each

Encyclopedia of Microcomputers Allen Kent, James G. Williams, 2002-01-30 This volume contains information about the automatic acquisition of biographic knowledge from encyclopedic texts Web interaction and the navigation problem in hypertext

Gateway Software and Natural Language Interfaces James A. Benson, Bella Hass Weinberg, 1988

Natural Language Data Management and Interfaces Yunyao Li, Davood Rafiei, 2018-08-13 The volume of natural language text data has been rapidly increasing over the past two decades due to factors such as the growth of the Web the low cost associated with publishing and the progress on the digitization of printed texts This growth combined with the proliferation of natural language systems for search and retrieving information provides tremendous opportunities for studying some of the areas where database systems and natural language processing systems overlap This book explores two interrelated and important areas of overlap 1 managing natural language data and 2 developing natural language interfaces to databases It presents relevant concepts and research questions state of the art methods related systems and research opportunities and challenges covering both areas Relevant topics discussed on natural language data management include data models data sources queries storage and indexing and transforming natural language text Under natural language interfaces it presents the anatomy of these interfaces to databases the challenges related to query understanding and query translation and relevant aspects of user interactions Each of the challenges is covered in a systematic way first starting with a quick overview of the topics followed by a comprehensive view of recent techniques that have been proposed to address the challenge along with illustrative examples It also reviews some notable systems in details in terms of how they address different challenges and their contributions Finally it discusses open challenges and opportunities for natural language management and interfaces The goal of this book is to provide an introduction to the methods problems and solutions that are used in managing natural language data and building natural language interfaces to databases It serves as a starting point for readers who are interested in pursuing additional work on these exciting topics in both academic and industrial environments

Proceedings of the 1986 IEEE International Conference on Systems, Man and Cybernetics , 1986

Introduction to Modern Information Retrieval Gobinda G. Chowdhury, 1999 Accepting that information professionals need to learn both traditional and computerized information retrieval techniques this book aims to provide students with a comprehensive view of information retrieval It covers classification cataloguing subject indexing abstracting and vocabulary control CD ROM and online information retrieval multimedia hypertext and hypermedia expert systems and natural language processing techniques knowledge based natural language text processing and user interface systems and information retrieval in the context of the Internet the World Wide Web and the digital library environment

Speech and Natural Language, 1990 **Sixth International Conference on Tools with Artificial Intelligence**, 1994 **Proceedings, 1993 ACM Computer Science Conference** Stan C. Kwasny, John F. Buck, 1993 **Resources in Human-computer Interaction**, 1990 Tutorial--data Base Management in the 1980's James A. Larson, 1981 **Personal Computer Applications** Bryan Pfaffenberger, 1987 1986 ACM Conference on Research and Development in Information Retrieval Fausto Rabitti, 1986 Intended to identify and encourage research development and applications of information retrieval the principal objective of this conference was to provide an international forum to promote an understanding of current research and to stimulate the exchange of ideas and experiences in information retrieval systems Introductory material for these proceedings include listings of the conference chairpersons officers committee members and sponsors The full text is then provided for two keynote speeches Recent Trends in Information Retrieval G Salton and Using Structural Representation of Anomalous States of Knowledge for Choosing Document Retrieval Strategies N J Belkin and B H Kwasnik The remaining 33 papers in this collection which are also given in full text are organized by the conference sessions at which they were presented 1 Office Systems 2 User Interfaces 3 Storage Structures 4 Linguistic Retrieval 5 Information Retrieval Systems 6 Clustering 7 Retrieval Strategies 8 Knowledge Based Information Retrieval 9 Learning Systems and 10 Probabilistic Retrieval An index is provided of the presenters who came from Canada Denmark Finland France Ireland Israel Italy Switzerland the United Kingdom the United States and West Germany KM

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