

1. Record Nr.	UNISA996465621703316
Titolo	Natural Language Processing and Information Systems [[electronic resource]] : 15th International Conference on Applications of Natural Language to Information Systems, NLDB 2010, Cardiff, UK, June 23-25, 2010, Proceedings // edited by Christina J Hopfe, Yacine Rezgui, Elisabeth Métais, Alun Preece, Haijiang Li
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38748-3 9786613565402 3-642-13881-0
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (327 p. 74 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 6177
Disciplina	006.35
Soggetti	Natural language processing (Computer science) User interfaces (Computer systems) Data mining Information storage and retrieval Pattern recognition Computers and civilization Natural Language Processing (NLP) User Interfaces and Human Computer Interaction Data Mining and Knowledge Discovery Information Storage and Retrieval Pattern Recognition Computers and Society Cardiff <2010>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Information Retrieval -- An Approach for Adding Noise-Tolerance to Restricted-Domain Information Retrieval -- Measuring Tree Similarity for Natural Language Processing Based Information Retrieval -- Sense-

Based Biomedical Indexing and Retrieval -- Natural Language Processing -- Semantic Content Access Using Domain-Independent NLP Ontologies -- Extracting Meronymy Relationships from Domain-Specific, Textual Corporate Databases -- Automatic Word Sense Disambiguation Using Cooccurrence and Hierarchical Information -- Software Engineering Applications -- Automatic Quality Assessment of Source Code Comments: The JavadocMiner -- Towards Approximating COSMIC Functional Size from User Requirements in Agile Development Processes Using Text Mining -- Semantic Enriching of Natural Language Texts with Automatic Thematic Role Annotation -- Classification -- Adaptive Topic Modeling with Probabilistic Pseudo Feedback in Online Topic Detection -- An Approach to Indexing and Clustering News Stories Using Continuous Language Models -- Spoken Language Understanding via Supervised Learning and Linguistically Motivated Features -- Hidden Markov Models -- Topology Estimation of Hierarchical Hidden Markov Models for Language Models -- Speaker Independent Urdu Speech Recognition Using HMM -- Second-Order HMM for Event Extraction from Short Message -- Querying -- Goal Detection from Natural Language Queries -- Parsing Natural Language into Content for Storage and Retrieval in a Content-Addressable Memory -- Natural Language Interfaces -- Vague Relations in Spatial Databases -- Conceptual Modeling of Online Entertainment Programming Guide for Natural Language Interface -- Integration of Natural Language Dialogues into the Conceptual Model of Storyboard Design -- Domain Modelling -- Autonomous Malicious Activity Inspector -- AMAI -- Towards Geographic Databases Enrichment -- On-Demand Extraction of Domain Concepts and Relationships from Social Tagging Websites -- Information Extraction -- Analysis of Definitions of Verbs in an Explanatory Dictionary for Automatic Extraction of Actants Based on Detection of Patterns -- An Automatic Definition Extraction in Arabic Language -- Automatic Term Extraction Using Log-Likelihood Based Comparison with General Reference Corpus -- Weighted Vote Based Classifier Ensemble Selection Using Genetic Algorithm for Named Entity Recognition -- Refactoring of Process Model Activity Labels -- Unsupervised Ontology Acquisition from Plain Texts: The OntoGain System -- Semantic Networks & Graphs -- Identifying Writers' Background by Comparing Personal Sense Thesauri -- Retrieval of Similar Electronic Health Records Using UMLS Concept Graphs -- Supporting the Abstraction of Clinical Practice Guidelines Using Information Extraction.

Sommario/riassunto

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 - plications 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 pr- essing 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.

2. Record Nr.	UNISA996386962903316
Autore	Shepard Thomas <1605-1649.>
Titolo	The sincere convert [[electronic resource]] : discovering the small number of true beleevvers and the great difficulty of saving conversion : wherein is excellently and plainly opened these choyce and divine principles, viz. [brace], 1. That there is a God, and this God is most glorious, 2. That God made man in a blessed estate, 3. Mans misery by his fall, 4. Christ the onely Redeemer by price, 5. That few are saved, and that with difficulty, 6. That mans perdition is of himselfe / / by Tho. Shepheard .
Pubbl/distr/stampa	London, : Printed by Matthew Simmons for John Sweeting and are to be sold at his shop ..., 1650
Edizione	[The fifth edition]
Descrizione fisica	[18], 270 p
Altri autori (Persone)	GreenhillWilliam <1591-1671.>
Soggetti	Conversion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1640. "To the Christian reader" signed: W. Greenhil. Contains marginal notes. This item appears at reel 849:15 incorrectly identified as Wing S3123, and at reel 2294:26 as S3123aA. Imperfect: stained and tightly bound, with loss of text. Reproduction of originals in Huntington Library and British Library.
Sommario/riassunto	eebo-0216

3. Record Nr. UNINA9910901879403321

Titolo Functional Food

Pubbl/distr/stampa IntechOpen

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia