

1. Record Nr.	UNISA996465498803316
Titolo	Chinese Computational Linguistics and Natural Language Processing Based on Naturally Annotated Big Data [[electronic resource]] : 12th China National Conference, CCL 2013 and First International Symposium, NLP-NABD 2013, Suzhou, China, October 10-12, 2013, Proceedings // edited by Maosong Sun, Min Zhang, Dekang Lin, Haifeng Wang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-41491-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XIV, 354 p. 87 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 8202
Disciplina	495.1
Soggetti	Natural language processing (Computer science) Artificial intelligence Computers Natural Language Processing (NLP) Artificial Intelligence Information Systems and Communication Service
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Word Segmentation -- Open-Domain Q&A -- Discourse, Coreference and Pragmatics -- Statistical and Machine Learning Methods in NLP -- Semantics -- Text Mining, Open-Domain Information Extraction and Machine Reading of the Web -- Sentiment Analysis, Opinion Mining and Text Classification -- Lexical semantics and Ontologies -- Language Resources and Annotation -- Machine Translation -- Speech Recognition and Synthesis -- Tagging and Chunking -- Large-scale Knowledge Acquisition and Reasoning. .
Sommario/riassunto	This book constitutes the refereed proceedings of the 12th China National Conference on Computational Linguistics, CCL 2013, and of the First International Symposium on Natural Language Processing Based on Naturally Annotated Big Data, NLP-NABD 2013, held in Suzhou, China, in October 2013. The 32 papers presented were

carefully reviewed and selected from 252 submissions. The papers are organized in topical sections on word segmentation; open-domain question answering; discourse, coreference and pragmatics; statistical and machine learning methods in NLP; semantics; text mining, open-domain information extraction and machine reading of the Web; sentiment analysis, opinion mining and text classification; lexical semantics and ontologies; language resources and annotation; machine translation; speech recognition and synthesis; tagging and chunking; and large-scale knowledge acquisition and reasoning.
