1. **Record Nr.**   UNINA9910484309303321

   Titolo   Chinese Computational Linguistics and Natural Language Processing Based on Naturally Annotated Big Data : 13th China National Conference, CCL 2014, and First International Symposium, NLP-NABD 2014, Wuhan, China, October 18-19, 2014. Proceedings / / edited by Maosong Sun, Yang Liu, Jun Zhao

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014

   ISBN   3-319-12277-0

   Edizione   [1st ed. 2014.]

   Descrizione fisica   1 online resource (XIV, 314 p. 75 illus.)

   Collana   Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8801

   Disciplina   495.10183

   Soggetti   Natural language processing (Computer science)
                                Artificial intelligence
                                Computer networks
                                Natural Language Processing (NLP)
                                Artificial Intelligence
                                Computer Communication Networks

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Nota di contenuto   Word segmentation -- Syntactic analysis and parsing the Web -- Semantics -- Discourse, coreference and pragmatics -- Textual entailment -- Language resources and annotation -- Sentiment analysis, opinion mining and text classification -- Largescale knowledge acquisition and reasoning -- Text mining, open IE and machine reading of the Web -- Machine translation -- Multilinguality in NLP -- Underresourced languages processing -- NLP applications.

   Sommario/riassunto   This book constitutes the refereed proceedings of the 13th China National Conference on Computational Linguistics, CCL 2014, and of the First International Symposium on Natural Language Processing Based on Naturally Annotated Big Data, NLP-NABD 2014, held in Wuhan, China, in October 2014. The 27 papers presented were carefully reviewed and selected from 233 submissions. The papers are organized in topical sections on word segmentation; syntactic analysis

and parsing the Web; semantics; discourse, coreference and pragmatics; textual entailment; language resources and annotation; sentiment analysis, opinion mining and text classification; largescale knowledge acquisition and reasoning; text mining, open IE and machine reading of the Web; machine translation; multilinguality in NLP; underresourced languages processing; NLP applications.