1. Record Nr.   UNINA9910483308003321

   Titolo   Human Language Technology. Challenges for Computer Science and Linguistics : 6th Language and Technology Conference, LTC 2013, Pozna, Poland, December 7-9, 2013. Revised Selected Papers / / edited by Zygmunt Vetulani, Hans Uszkoreit, Marek Kubis

   Pubbl/distr/stampa   Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016

   ISBN   3-319-43808-5

   Edizione   [1st ed. 2016.]

   Descrizione fisica   1 online resource (XVII, 422 p. 87 illus.)

   Collana   Lecture Notes in Artificial Intelligence ; ; 9561

   Disciplina   006.35

   Soggetti   Natural language processing (Computer science)
                        Artificial intelligence
                        Application software
                        Information storage and retrieval
                        Natural Language Processing (NLP)
                        Artificial Intelligence
                        Computer Appl. in Arts and Humanities
                        Information Storage and Retrieval

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Speech Processing -- Morphology -- Parsing Related Issues -- Computational Semantics -- Digital Language Resources -- Ontologies and Wordnets -- Written Text and Document Processing -- Information and Data Extraction -- Less-Resourced Languages.

   Sommario/riassunto   This book constitutes the refereed proceedings of the 6th Language and Technology Conference: Challenges for Computer Science and Linguistics, LTC 2013, held in Pozna, Poland, in December 2013. The 31 revised and in many cases substantially extended papers presented in this volume were carefully reviewed and selected from 103 submissions. The papers selected to this volume belong to various fields of Human Language Technologies and illustrate a large thematic coverage of the LTC conferences. To make the presentation of the papers possibly transparent we have "structured" them into 9 chapters.

These are: Speech Processing, Morphology, Parsing Related Issues, Computational Semantics, Digital Language Resources, Ontologies and Wordnets, Written Text and Document Processing, Information and Data Extraction, and Less-Resourced Languages.