1. Record Nr.   UNINA9910337839403321

   Titolo   Natural Language Processing and Information Systems : 24th International Conference on Applications of Natural Language to Information Systems, NLDB 2019, Salford, UK, June 26–28, 2019, Proceedings / / edited by Elisabeth Métais, Farid Meziane, Sunil Vadera, Vijayan Sugumaran, Mohamad Saraee

   Pubbl/distr/stampa Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019

   ISBN   3-030-23281-6

   Edizione   [1st ed. 2019.]

   Descrizione fisica 1 online resource (XII, 418 p. 134 illus., 76 illus. in color.)

   Collana   Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11608

   Disciplina   006.35

   Soggetti   Natural language processing (Computer science)
                       Database management
                       Data mining
                       Computer science
                       Application software
                       Natural Language Processing (NLP)
                       Database Management
                       Data Mining and Knowledge Discovery
                       Theory of Computation
                       Computer and Information Systems Applications

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Argumentation mining and applications -- Deep learning, Neural languages and NLP -- Social media and web analytics -- Question answering -- Corpus analysis -- Semantic web, open linked data, and ontologies -- Natural language in conceptual modeling -- Natural language and ubiquitous computing -- Big data and business intelligence.

   Sommario/riassunto This book constitutes the refereed proceedings of the 24th International Conference on Applications of Natural Language to Information Systems, NLDB 2019, held in Salford, UK, in June 2019. The

21 full papers and 16 short papers were carefully reviewed and selected from 75 submissions. The papers are organized in the following topical sections: argumentation mining and applications; deep learning, neural languages and NLP; social media and web analytics; question answering; corpus analysis; semantic web, open linked data, and ontologies; natural language in conceptual modeling; natural language and ubiquitous computing; and big data and business intelligence.