1. Record Nr.   UNINA9910255006903321

   Titolo   Digital Libraries on the Move : 11th Italian Research Conference on Digital Libraries, IRCDL 2015, Bolzano, Italy, January 29-30, 2015, Revised Selected Papers / / edited by Diego Calvanese, Dario De Nart, Carlo Tasso

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

   ISBN   3-319-41938-2

   Edizione   [1st ed. 2016.]

   Descrizione fisica   1 online resource (XII, 191 p. 31 illus.)

   Collana   Communications in Computer and Information Science, , 1865-0929 ; ; 612

   Disciplina   025.00285

   Soggetti   Application software
                         Natural language processing (Computer science)
                         Information storage and retrieval
                         Education—Data processing
                         User interfaces (Computer systems)
                         Information Systems Applications (incl. Internet)
                         Natural Language Processing (NLP)
                         Information Storage and Retrieval
                         Computers and Education
                         User Interfaces and Human Computer Interaction

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Nota di contenuto   Semantic modeling; projects -- Models and applications -- Content analysis -- Digital libraries infrastructures. .

   Sommario/riassunto   This book constitutes the thoroughly refereed proceedings of the 11th Italian Research Conference on Digital Libraries, IRCDL 2015, held in Bozen-Bolzano, Italy, in January 2015. The 13 full papers, 4 short papers and 2 invited poster papers presented were carefully selected from 19 submissions. They are organized under the following five categories: semantic modeling; projects; models and applications; content analysis; and digital libraries infrastructures. The papers deal with numerous multidisciplinary aspects ranging from computer

science to humanities in the broader sense, including research areas such as archival and library information sciences; information management systems; semantic technologies; information retrieval; new knowledge environments; new organizational/business models.