

1. Record Nr.	UNISA996465304303316
Titolo	Knowledge Graphs and Language Technology [[electronic resource]] : ISWC 2016 International Workshops: KEKI and NLP&DBpedia, Kobe, Japan, October 17-21, 2016, Revised Selected Papers // edited by Marieke van Erp, Sebastian Hellmann, John P. McCrae, Christian Chiarcos, Key-Sun Choi, Jorge Gracia, Yoshihiko Hayashi, Seiji Koide, Pablo Mendes, Heiko Paulheim, Hideaki Takeda
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-68723-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XI, 137 p. 27 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 10579
Disciplina	005.7565
Soggetti	Database management Artificial intelligence Information storage and retrieval Natural language processing (Computer science) Data mining Database Management Artificial Intelligence Information Storage and Retrieval Natural Language Processing (NLP) Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The use of linguistic linked open data -- The linguistic aspects of DBpedia -- The improvement of of DBpedia through NLP applications -- Increasing the NLP applications through integrating knowledge from DPpedia.
Sommario/riassunto	This book constitutes the combined refereed proceedings of ISWC Satellite Workshops KEKI and NLP&DBpedia 2016 which were held in conjunction with ISWC 2016 in Kobe, Japan, in October 2016. The 9 papers presented were carefully selected and reviewed from 20

submissions. They focus on the use of linguistic linked open data, the linguistic aspects of DBpedia, the improvement of of DBpedia through NLP applications, on increasing the NLP applications through integrating knowledge from DPpedia.
