

1. Record Nr.	UNISA996465783603316
Titolo	The Semantic Web. Latest Advances and New Domains [[electronic resource] ] : 13th International Conference, ESWC 2016, Heraklion, Crete, Greece, May 29 -- June 2, 2016, Proceedings // edited by Harald Sack, Eva Blomqvist, Mathieu d'Aquin, Chiara Ghidini, Simone Paolo Ponzetto, Christoph Lange
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-34129-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XXXII, 897 p. 205 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 9678
Disciplina	025.04
Soggetti	Information storage and retrieval systems Database management Artificial intelligence Application software Computer networks Data mining Information Storage and Retrieval Database Management Artificial Intelligence Computer and Information Systems Applications Computer Communication Networks Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Linked data -- Machine learning -- Mobile web, sensors and semantic streams -- Natural language processing and information retrieval -- Reasoning -- Semantic data management, big data, and scalability -- Services, APIs, processes and cloud computing -- Smart cities, urban and geospatial data -- Trust and privacy -- Vocabularies, schemas, and ontologies.
Sommario/riassunto	The 47 revised full papers presented together with three invited talks

were carefully reviewed and selected from 204 submissions. This program was completed by a demonstration and poster session, in which researchers had the chance to present their latest results and advances in the form of live demos. In addition, the PhD Symposium program included 10 contributions, selected out of 21 submissions. The core tracks of the research conference were complemented with new tracks focusing on linked data; machine learning; mobile web, sensors and semantic streams; natural language processing and information retrieval; reasoning; semantic data management, big data, and scalability; services, APIs, processes and cloud computing; smart cities, urban and geospatial data; trust and privacy; and vocabularies, schemas, and ontologies.

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