

1. Record Nr.	UNISA996466019103316
Titolo	The Semantic Web - ISWC 2015 [[electronic resource] ] : 14th International Semantic Web Conference, Bethlehem, PA, USA, October 11-15, 2015, Proceedings, Part I / / edited by Marcelo Arenas, Oscar Corcho, Elena Simperl, Markus Strohmaier, Mathieu d'Aquin, Kavitha Srinivas, Paul Groth, Michel Dumontier, Jeff Heflin, Krishnaprasad Thirunarayan, Krishnaprasad Thirunarayan, Steffen Staab
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-25007-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XXIV, 675 p. 142 illus. in color.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 9366
Disciplina	025.04
Soggetti	Database management Artificial intelligence Information storage and retrieval Natural language processing (Computer science) Database Management Artificial Intelligence Information Storage and Retrieval Natural Language Processing (NLP)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Querying with SPARQL -- Querying linked data -- Linked data.- Ontology-based data access -- Ontology alignment -- Reasoning -- Instance matching, entity resolution and topic generation -- RDF data dynamics -- Ontology extraction and generation -- Knowledge graphs and scientific data publication.
Sommario/riassunto	The two-volume set LNCS 9366 and 9367 constitutes the refereed proceedings of the 14th International Semantic Web Conference, ISWC 2015, held in Bethlehem, PA, USA, in October 2015. The International Semantic Web Conference is the premier forum for Semantic Web research, where cutting edge scientific results and technological

innovations are presented, where problems and solutions are discussed, and where the future of this vision is being developed. It brings together specialists in fields such as artificial intelligence, databases, social networks, distributed computing, Web engineering, information systems, human-computer interaction, natural language processing, and the social sciences. The papers cover topics such as querying with SPARQL; querying linked data; linked data; ontology-based data access; ontology alignment; reasoning; instance matching, entity resolution and topic generation; RDF data dynamics; ontology extraction and generation; knowledge graphs and scientific data publication; ontology instance alignment; knowledge graphs; data processing, IoT, sensors; archiving and publishing scientific data; IoT and sensors; experiments; evaluation; and empirical studies. Part 1 (LNCS 9366) contains a total of 38 papers which were presented in the research track. They were carefully reviewed and selected from 172 submissions. Part 2 (LNCS 9367) contains 14 papers from the in-use and software track, 8 papers from the datasets and ontologies track, and 7 papers from the empirical studies and experiments track, selected, respectively, from 33, 35, and 23 submissions.

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2. Record Nr.	UNINA9910150391403321
Autore	Eberl Christina
Titolo	Examinatorium : Familien- und Erbrecht // Prof. Dr. Christina Eberl-Borges, Michael Zimmer
Pubbl/distr/stampa	Baden-Baden, [Germany] : , : Nomos, , 2017 ©2017
ISBN	3-8452-6543-4
Edizione	[1. Auflage.]
Descrizione fisica	1 online resource (243 pages) : illustrations
Collana	NomosStudium
Disciplina	346
Soggetti	Civil law Law family
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.