

1. Record Nr.	UNINA990000522140403321
Autore	Harmon, Paul
Titolo	The object technology casebook : lessons from award-winning business applications / Paul Harmon, William Morrissey
Pubbl/distr/stampa	New York : Wiley, ©1996
ISBN	0-471-14747-6
Descrizione fisica	XX, 377 p. : ill. ; 23 cm
Altri autori (Persone)	Morrissey, William
Disciplina	005.75
Locazione	DINEL
Collocazione	10 P.T. 716
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910707183303321
Titolo	Maritime security strategy in the Asia-Pacific Region : hearing before the Committee on Armed Services, United States Senate, One Hundred Fourteenth Congress, first session, September 17, 2015
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2016
Descrizione fisica	1 online resource (iii, 48 pages) : illustrations
Collana	S. hrg. ; ; 114-214
Soggetti	<p>National security - Asia</p> <p>National security - Pacific Area</p> <p>Territorial waters - Pacific Area</p> <p>Diplomatic relations</p> <p>National security</p> <p>Strategic aspects of individual places</p> <p>Territorial waters</p> <p>Legislative hearings.</p> <p>East China Sea Strategic aspects</p> <p>South China Sea Strategic aspects</p> <p>Pacific Coast (Asia) Strategic aspects</p> <p>China Foreign relations United States</p> <p>United States Foreign relations China</p> <p>Asia</p> <p>Asia Pacific Coast</p> <p>China</p> <p>East China Sea</p> <p>Pacific Area</p> <p>South China Sea</p> <p>United States</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	<p>Title from title screen (viewed on Apr. 19, 2016).</p> <p>Paper version available for sale by the Superintendent of Documents, United States Government Publishing Office.</p>

3. Record Nr.	UNINA9910254851303321
Autore	Simari Gerardo I.
Titolo	Ontology-Based Data Access Leveraging Subjective Reports // by Gerardo I. Simari, Cristian Molinaro, Maria Vanina Martinez, Thomas Lukasiewicz, Livia Predoiu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-65229-X
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VIII, 77 p. 32 illus., 14 illus. in color.)
Collana	SpringerBriefs in Computer Science, , 2191-5768
Disciplina	006.332
Soggetti	Computers Electrical engineering Information Systems and Communication Service Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 Ontology-Based Data Access with Datalog+/- -- 2 Models for Representing User Preferences -- 3 Subjective Data: Model and Query Answering -- 4 Related Research Lines.
Sommario/riassunto	This SpringerBrief reviews the knowledge engineering problem of engineering objectivity in top-k query answering; essentially, answers must be computed taking into account the user's preferences and a collection of (subjective) reports provided by other users. Most assume each report can be seen as a set of scores for a list of features, its author's preferences among the features, as well as other information is discussed in this brief. These pieces of information for every report are then combined, along with the querying user's preferences and their trust in each report, to rank the query results. Everyday examples of this setup are the online reviews that can be found in sites like Amazon, Trip Advisor, and Yelp, among many others. Throughout this knowledge engineering effort the authors adopt the Datalog+/- family of ontology languages as the underlying knowledge representation and reasoning formalism, and investigate several alternative ways in which rankings can be derived, along with algorithms for top-k (atomic) query answering under these rankings. This SpringerBrief also

investigate assumptions under which our algorithms run in polynomial time in the data complexity. Since this SpringerBrief contains a gentle introduction to the main building blocks (OBDA, Datalog+/-, and reasoning with preferences), it should be of value to students, researchers, and practitioners who are interested in the general problem of incorporating user preferences into related formalisms and tools. Practitioners also interested in using Ontology-based Data Access to leverage information contained in reviews of products and services for a better customer experience will be interested in this brief and researchers working in the areas of Ontological Languages, Semantic Web, Data Provenance, and Reasoning with Preferences.
