1.	Record Nr.	UNINA9910299874303321
	Titolo	Advances in Knowledge Discovery and Management : Volume 7 / / edited by Bruno Pinaud, Fabrice Guillet, Bruno Cremilleux, Cyril de Runz
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-65406-3
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (XIII, 147 p. 46 illus., 35 illus. in color.)
	Collana	Studies in Computational Intelligence, , 1860-949X ; ; 732
	Disciplina	006.312
	Soggetti	Computational intelligence Artificial intelligence Data mining Knowledge management Computational Intelligence Artificial Intelligence Data Mining and Knowledge Discovery Knowledge Management
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	A Combined Approach for Ontology Enrichment from Textual and Open Data -- C-SPARQL Extension for Sampling RDF Graphs Streams -- Efciency Analysis of ASP Encodings for Sequential Pattern Mining Tasks.
	Sommario/riassunto	This book is a collection of representative and novel works in the field of data mining, knowledge discovery, clustering and classification. Discussing both theoretical and practical aspects of "Knowledge Discovery and Management" (KDM), it is intended for researchers interested in these fields, including PhD and MSc students, and researchers from public or private laboratories. The contributions included are extended and reworked versions of six of the best papers that were originally presented in French at the EGC'2016 conference held in Reims (France) in January 2016. This was the 16th edition of this successful conference, which takes place each year, and also featured workshops and other events with the aim of promoting

exchanges between researchers and companies concerned with KDM and its applications in business, administration, industry and public organizations. For more details about the EGC society, please consult egc.asso.fr.