1.	Record Nr.	UNINA9910830630803321
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	Titolo	Advances in information systems set . Volume 4 Information and recommender systems / / Elsa Negre ; coordinated by Camille Rosenthal-Sabroux
	Pubbl/distr/stampa	Hoboken, New Jersey : , : ISTE : , : Wiley, , 2015 ©2015
	ISBN	1-119-10295-2 1-119-10277-4 1-119-10311-8
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (79 pages)
	Collana	Information Systems, Web and Pervasive Computing Series
	Disciplina	004
	Soggetti	Information technology Recommender systems (Information filtering)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	A few important details before we begin -- Recommender systems -- Key concepts, useful measures and techniques -- Practical implementations -- Evaluating the quality of recommender systems.
	Sommario/riassunto	Information is an element of knowledge that can be stored, processed or transmitted. It is linked to concepts of communication, data, knowledge or representation. In a context of steady increase in the mass of information it is difficult to know what information to look for and where to find them. Computer techniques exist to facilitate this research and allow relevant information extraction. Recommendation systems introduced the notions inherent to the recommendation, based, inter alia, information search, filtering, machine learning, collaborative approaches. It also deals with the assessment of such systems and has various applications.