1.	Record Nr.	UNISA996465851703316
	Titolo	Web-Age Information Management [[electronic resource]] : 14th International Conference, WAIM 2013, Beidaihe, China, June 14-16, 2013. Proceedings / / edited by Jianyong Wang, Hui Xiong, Yoshiharu Ishikawa, Jianliang Xu, Junfeng Zhou
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
	ISBN	3-642-38562-1
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (XXVIII, 812 p. 326 illus.)
	Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 7923
	Disciplina	05.74
	Soggetti	Database management Data mining Computer security Computer communication systems Information storage and retrieval Application software Database Management Data Mining and Knowledge Discovery Systems and Data Security Computer Communication Networks Information Storage and Retrieval Information Systems Applications (incl. Internet)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Data mining -- information integration and heterogeneous systems -- Big data -- Spatial and temporal databases -- Information extraction -- New hardware and miscellaneous -- Query processing and optimization -- Social network and graphs -- Information retrieval -- Workflow systems and service computing -- Recommender systems -- Security, privacy, and trust -- Semantic Web and ontology.
	Sommario/riassunto	This book constitutes the refereed proceedings of the 14th

International Conference on Web-Age Information Management, WAIM 2013, held in Beidaihe, China, in June 2013. The 47 revised full papers presented together with 29 short papers and 5 keynotes were carefully reviewed and selected from a total of 248 submissions. The papers are organized in topical sections on data mining; information integration and heterogeneous systems; big data; spatial and temporal databases; information extraction; new hardware and miscellaneous; query processing and optimization; social network and graphs; information retrieval; workflow systems and service computing; recommender systems; security, privacy, and trust; semantic Web and ontology.