

1. Record Nr.	UNINA9910349414203321
Titolo	Database and Expert Systems Applications : 29th International Conference, DEXA 2018, Regensburg, Germany, September 3–6, 2018, Proceedings, Part II / / edited by Sven Hartmann, Hui Ma, Abdelkader Hameurlain, Günther Pernul, Roland R. Wagner
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783319988122 3319988123
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXIII, 521 p. 151 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11030
Disciplina	005.74
Soggetti	Data mining Database management Application software Information storage and retrieval systems Artificial intelligence Machine theory Data Mining and Knowledge Discovery Database Management Computer and Information Systems Applications Information Storage and Retrieval Artificial Intelligence Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Information Retrieval -- Uncertain Information -- Data Warehouses and Recommender Systems -- Data Streams -- Information Networks and Algorithms -- Database System Architecture and Performance -- Novel Database Solutions -- Graph Querying and Databases -- Learning -- Emerging Applications -- Data Mining -- Privacy -- Text Processing.
Sommario/riassunto	This two volume set of LNCS 11029 and LNCS 11030 constitutes the

refereed proceedings of the 29th International Conference on Database and Expert Systems Applications, DEXA 2018, held in Regensburg, Germany, in September 2018. The 35 revised full papers presented together with 40 short papers were carefully reviewed and selected from 160 submissions. The papers of the first volume discuss a range of topics including: Big data analytics; data integrity and privacy; decision support systems; data semantics; cloud data processing; time series data; social networks; temporal and spatial databases; and graph data and road networks. The papers of the second volume discuss a range of the following topics: Information retrieval; uncertain information; data warehouses and recommender systems; data streams; information networks and algorithms; database system architecture and performance; novel database solutions; graph querying and databases; learning; emerging applications; data mining; privacy; and text processing.
