

1. Record Nr.	UNINA9910349394603321
Titolo	Web Information Systems Engineering – WISE 2018 : 19th International Conference, Dubai, United Arab Emirates, November 12-15, 2018, Proceedings, Part II / / edited by Hakim Hacid, Wojciech Cellary, Hua Wang, Hye-Young Paik, Rui Zhou
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783030029258 3030029255
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XX, 518 p. 152 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11234
Disciplina	006 004.678
Soggetti	Application software Data mining Information storage and retrieval systems Artificial intelligence Computer arithmetic and logic units Computer and Information Systems Applications Data Mining and Knowledge Discovery Information Storage and Retrieval Artificial Intelligence Arithmetic and Logic Structures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Blockchain -- Security -- Social network and security -- Social network -- Microblog data analysis -- Graph data -- Information extraction -- Text mining -- Recommender systems -- Medical data analysis -- Web services and cloud computing -- Data stream and distributed computing -- Data mining techniques -- Entity linkage and semantics -- Web applications -- Data mining applications.
Sommario/riassunto	The two-volume set LNCS 11233 and LNCS 11234 constitutes the

proceedings of the 19th International Conference on Web Information Systems Engineering, WISE 2018, held in Dubai, United Arab Emirates, in November 2018. The 48 full papers and 21 short papers presented were carefully reviewed and selected from 209 submissions. The papers are organized in topical sections on blockchain, security, social network and security, social network, microblog data analysis, graph data, information extraction, text mining, recommender systems, medical data analysis, Web services and cloud computing, data stream and distributed computing, data mining techniques, entity linkage and semantics, Web applications, and data mining applications.

---