Record Nr. UNINA9910254811303321 Knowledge Management in Organizations: 12th International **Titolo** Conference, KMO 2017, Beijing, China, August 21-24, 2017, Proceedings / / edited by Lorna Uden, Wei Lu, I-Hsien Ting Cham:.: Springer International Publishing:.: Imprint: Springer... Pubbl/distr/stampa 2017 **ISBN** 3-319-62698-1 Edizione [1st ed. 2017.] Descrizione fisica 1 online resource (XIII, 562 p. 176 illus.) Collana Communications in Computer and Information Science, , 1865-0929;; 731 658.4038 Disciplina Soggetti Artificial intelligence Information technology Business—Data processing Data mining Application software Artificial Intelligence IT in Business Data Mining and Knowledge Discovery Computer Appl. in Administrative Data Processing Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Knowledge Management Models and Behaviour Studies -- Knowledge Sharing -- Knowledge Transfer and Learning -- Knowledge and Service Innovation: Knowledge and Organization -- Information Systems Research -- Value Chain and Supply Chain -- Knowledge Representation and Reasoning -- Data Mining and Intelligent Science --Big Data Management -- Internet of Things and Network. This book contains the refereed proceedings of the 12th International Sommario/riassunto Conference on Knowledge Management in Organizations, KMO 2017, held in Beijing, China, in August 2017. The theme of the conference was "Emerging Technology and Knowledge Management in Organizations." The 45 contributions accepted for KMO 2017 were

selected from 112 submissions and are organized in topical sections

on: Knowledge Management Models and Behaviour Studies; Knowledge Sharing; Knowledge Transfer and Learning; Knowledge and Service Innovation; Knowledge and Organization; Information Systems Research; Value Chain and Supply Chain; Knowledge Re-presentation and Reasoning; Data Mining and Intelligent Science; Big Data Management; Internet of Things and Network.