1. **Record Nr.**   UNINA990005036260403321

   Autore   Loti, Pierre

   Titolo   AziyadT : Extrait des notes et lettres d'un lieutenant de la marine anglaise entrT au service de la Turquie le 10 mai 1876 tué dans les murs de Kars, le 27 octobre 1877 / Pierre Loti

   Pubbl/distr/stampa   Paris : Calmann-LTvy, s.d.

   Descrizione fisica   317 p. ; 19 cm

   Locazione   FLFBC

   Collocazione   SX LO 3

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNISA996464382403316

   Autore   Saad Ines

   Titolo   Information and Knowledge Systems. Digital Technologies, Artificial Intelligence and Decision Making : 5th International Conference, ICIKS 2021, Virtual Event, June 22-23, 2021, Proceedings

   Pubbl/distr/stampa   Cham : , : Springer International Publishing AG, , 2021
   ©2021

   ISBN   3-030-85977-0

   Descrizione fisica   1 online resource (190 pages)

   Collana   Lecture Notes in Business Information Processing ; ; v.425

   Altri autori (Persone)   Rosenthal-SabrouxCamille
   GargouriFaiez
   ArduinPierre-Emmanuel

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

Sommario/riassunto	Knowledge Systems and Decision Making.- Expertise, Knowledge and Decision: Lessons from the Covid-19 Crisis in France.- E-learning: Factors Affecting Students Online Learning During Covied-19 Quarantine in a Developing Country.- The Importance of Tacit Knowledge when Teaching Suddenly Online.- Decision Support System for Online Recruitment.- Cognitive Effort Reduction within Group Decision Making through Aggregation and Disaggregation of Individual Preferences.- Machine learning, Recommender Systems, and Knowledge Systems.- A Dynamic Convolutional Neural Network Approach for Legal Text Classification.- Trends of Evolutionary Machine Learning to Address Big Data Mining. -Analyzing Performances of Three Context-Aware Collaborator Recommendation Algorithms in Terms of Accuracy and time Efficiency. -Recommender System for Online Teaching. -Security, Artificial Intelligence, and Information Systems. -Artificial Intelligence & Cybersecurity: A Preliminary Study of Automated Pentesting with Offensive Artificial Intelligence.- Archived Processes Integration for Extension of the Reverse Engineering Approach.- QoS Aware Classification of Composite Web Services using Rough Approximation.- Towards a Semantic Model of the Context of Navigation.