

1. Record Nr.	UNIORUON00019061
Autore	WENKE, Robert John
Titolo	Imperial investments and agricultural developments in Parthian and Sassanian Khuzestan: 150 B.C. to A.D. 640 / by Robert John Wenke
Pubbl/distr/stampa	Ann Arbor, : UMI, 1978 xviii, 437, : ill., tavv. ; 21 cm Tesi ((Ph.D. Anthropology) - University of Michigan), 1975
Descrizione fisica	Il verso delle pagine è bianco
Classificazione	IR X C
Soggetti	Archeologia - Iran - Siti - Khuzestan Economia - Iran - Periodo Partico Economia - Iran - Periodo Sasanide
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910134753403321
Titolo	Advanced health care technologies
Pubbl/distr/stampa	Auckland, : Dove Medical Press, [2015]-
Descrizione fisica	Online-Ressource
Disciplina	610
Soggetti	Zeitschrift
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910845481503321
Autore	Mosbah Mohamed
Titolo	Advances in Model and Data Engineering in the Digitalization Era : MEDI 2023 Short and Workshop Papers, Sousse, Tunisia, November 2–4, 2023, Proceedings // edited by Mohamed Mosbah, Tahar Kechadi, Ladjel Bellatreche, Faiez Gargouri, Chirine Ghedira Guegan, Hassan Badir, Amin Beheshti, Mohamed Mohsen Gammoudi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031557293 3031557298
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (255 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2071
Altri autori (Persone)	KechadiTahar BellatrecheLadjel GargouriFaiez GueganChirine Ghedira BudayrHassan BeheshtiAmin GammoudiMohamed Mohsen
Disciplina	005.1
Soggetti	Software engineering Application software Artificial intelligence Computer engineering Computer networks Operating systems (Computers) Data structures (Computer science) Information theory Software Engineering Computer and Information Systems Applications Artificial Intelligence Computer Engineering and Networks Operating Systems Data Structures and Information Theory Enginyeria de programari Bases de dades Congressos Llibres electrònics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Machine Learning and Optimization -- Scoring Unstructured Data from Online Social Network for Homeland Security Applications -- A Comparative Analysis of Time Series Transformers and Alternative Deep Learning Models for SSVEP Classification -- MixUp Data Augmentation for Handwritten Arabic Mathematical Symbols Recognition -- Natural Language Processing -- Towards an Open Domain Arabic Question Answering System: Assessment of the Bert Approach -- Multi-lingual scene text detection containing the Arabic scripts using an optimal then enhanced YOLO model -- Transfer Learning Model for Cyberbullying Detection in Tunisian Social Networks -- Modeling and Data Management -- Node2Vec stability: preliminary study to ensure the compatibility of embeddings with incremental data alignment -- Towards Enabling Domain-Specific Modeling Language Exchange between Modeling Tools -- Healthcare Applications -- The Power of Prognosis: Cox Model Prediction of Disease-Free Survival in Colon Cancer -- Transfer Learning in Segmenting Myocardium Perfusion Images -- Smart Saliency Detection For Prosthetic Vision -- Automatic Detection of Multiple Sclerosis Using Genomic Expression -- DEITS Workshop: Data Engineering in IoT Systems -- Distributed and Collaborative Learning Approach for Stroke Prediction -- IoT Technologies for Smart Healthcare Buildings with Distributed Deep Learning Techniques -- How Does Blockchain Enhance Zero Trust Security in IoMT -- HIPAA and GDPR compliance in IoT healthcare systems -- A Secure IoT Architecture for Industry 4.0 -- From functional requirements to NoSQL database models: application to IoT Geospatial Data -- A survey on intrusion detection systems for IoT networks based on long short-term memory.
Sommario/riassunto	This volume constitutes short papers and DEITS 2023 workshop papers, presented during the 12th International Conference on Model and Data Engineering, MEDI 2023, held in Sousse, Tunisia, in November 2023. The 12 short papers presented were selected from the total of 99 submissions. This volume also contains the 7 accepted papers from the DEITS 2023 workshop, held at MEDI 2023. The volume focuses on machine learning and optimization; natural language processing; modeling and data management; healthcare applications; data engineering in IoT systems. .