

1. Record Nr.	UNISA990001526010203316
Autore	CORIO, Bernardino <1459-1519?>
Titolo	Storia di Milano / di Bernardino Corio ; a cura di Anna Morisi Guerra
Pubbl/distr/stampa	Torino : Unione tipografico-editrice torinese, 1978
Descrizione fisica	2 volumi (1636 p., [12] carte di tav.) : ill. ; 24 cm
Collana	Classici della storiografia , Sezione medievale ; 4
Disciplina	945.21
Collocazione	X.2. Coll. 2/ 6/1(III E COLL 63/2 I) X.2. Coll. 2/ 6/2(III E COLL 63/2 II) X.2. Coll. 2/ 6/1a(I 1 B 14/3)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910828493503321
Titolo	Frontiers in myocardia . (Volume 3) (Compendium on cardiomyopathies - basics, therapeutics, and perspectives) / / edited by Jinfu Yang, Iroegbu Chukwuemeka Daniel
Pubbl/distr/stampa	Singapore : , : Bentham Science Publishers Pte. Ltd, , [2020] ©2020
ISBN	981-14-3234-1
Descrizione fisica	1 online resource (351 pages)
Disciplina	616.124
Soggetti	Myocardium - Diseases
Lingua di pubblicazione	Banda
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910805579703321
Autore	Saad Ines
Titolo	Advances in Information Systems, Artificial Intelligence and Knowledge Management : 6th International Conference on Information and Knowledge Systems, ICIKS 2023, Portsmouth, UK, June 22–23, 2023, Proceedings / / edited by Inès Saad, Camille Rosenthal-Sabroux, Faiez Gargouri, Salem Chakhar, Nigel Williams, Ella Haig
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031516641 3031516648
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (352 pages)
Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 486
Altri autori (Persone)	Rosenthal-SabrouxCamille GargouriFaiez ChakharSalem WilliamsNigel HaigElla
Disciplina	005.3
Soggetti	Application software Expert systems (Computer science) Machine learning Computer and Information Systems Applications Knowledge Based Systems Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Decision Making, Recommender Systems, and Information Support Systems -- Models-simulators in business decision-making processes for pharmaceutical enterprises -- Decision and Information Support System to implement the Framework of Twelve steps for building decision models -- Graph Representation Learning for Recommendation Systems: A short review -- FITradeoff Decision Support System applied to solve a Supplier Selection Problem -- A Step-by-Step Decision Process to Support Application Migration to the Cloud-Native Architecture -- Information Systems and Machine

Learning -- ACTIVE SMOTE for Imbalanced Medical Data Classification  
-- Evolutionary Graph-Clustering vs Evolutionary Cluster-Detection  
Approaches for Community Identification in PPI Networks -- Predictive  
monitoring of business process execution delays -- An accurate  
Random Forest-based Action Recognition Technique using only velocity  
and landmarks' distances -- Efficient topic Detection using an Adaptive  
Neural Network architecture -- Exploiting Machine Learning Technique  
for attack detection in Intrusion Detection System (IDS) based on  
Protocol -- Robust Aggregation Function in Federated Learning --  
Knowledge Management, Context and Ontology -- Should I Share or  
Should I Go? A Study of Tacit Knowledge Sharing Behaviors in Extended  
Enterprises -- Designing a User Contextual Profile Ontology: A Focus  
on the Vehicle Sales Domain -- Management of Implicit Ontology  
Changes Generated by Non-conservative JSON Instance Updates in the  
JOWL Environment -- A Model Driven Architecture approach for  
implementing sensitive business processes -- Extension of the  
functional dimension of BPMN based on MDA approach for sensitive  
business processes execution -- Inclusive Mobile Health System for  
Yoruba Race in Nigeria -- Cybersecurity and Intelligent Systems --  
Epistemology for Cyber Security: A Controlled Natural Language  
Approach -- Application of fuzzy decision support systems in IT  
industry functioning -- Moving towards explainable AI using Fuzzy  
Networks in decision making process -- Natural Language Processing  
for Decision Systems -- Sentiment Analysis: Effect of Combining BERT  
as an Embedding Technique with CNN Model for Tunisian Dialect -- An  
Enhanced Machine Learning-Based Analysis of Teaching and Learning  
Process for Higher Education System -- Topic Modelling of Legal Texts  
using bidirectional encoder representations from Sentence  
Transformers.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Conference on Information and Knowledge Systems, ICIKS 2023, held in Portsmouth, UK, during June 22–23, 2023. The 18 full papers and 6 short papers included in this book were carefully reviewed and selected from 58 submissions. They were organized in topical sections as follows: Decision Making, Recommender Systems, and Information Support Systems; Information Systems and Machine Learning; Knowledge Management, Context and Ontology; Cybersecurity and Intelligent Systems; and Natural Language Processing for Decision Systems.

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