

1. Record Nr.	UNINA990004069260403321
Autore	Tebaldeo, Antonio
Titolo	Rime / Antonio Tebaldeo
Pubbl/distr/stampa	Modena : Panini, 1989
Descrizione fisica	v. ; 24 cm
Collana	Testi / Istituto di Studi Rinascimentali Ferrara
Disciplina	851.3
Locazione	FLFBC
Collocazione	851.3 TEBA 1(1)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Introduzione / a cura di Tania Basile e Jean-Jacques Marchand
2. Record Nr.	UNISA996390498803316
Autore	Cortes Martin <1532-1589.>
Titolo	The arte of nauigation [[electronic resource] ] : conteining a compendious description of the sphere, with the making of certayne instrumentes and rules for nauigations, and exemplified by many demonstrations. Written by Martin Cortes, Spaniarde, Englyshed out of Spanishe by Richarde Eden, and now newly corrected and amended in diuers places. 1584. VVhereunto may be added at the wyll of the byer, another very fruitefull and necessary booke of nauigation, translated out of Latine by the sayd Eden. And printed by Iohan Iugge wydowe
Pubbl/distr/stampa	[Imprinted at London, : By the widowe of Richard Iugge, late printer to the Queenes Maiestie, 1584]
Descrizione fisica	[8], 83, [1] leaves, folded plate : woodcut ill., map
Altri autori (Persone)	EdenRichard <1521?-1576.>
Soggetti	Navigation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

**Note generali** A translation of: Breve compendio de la sphaera y de la arte de navegar.  
Imprint from colophon.  
Signatures: A<sup>2</sup> B-G H<sup>2</sup> .  
The other work advertised is STC 23659.  
Reproduction of the original in the Henry E. Huntington Library and Art Gallery.

**Sommario/riassunto** eebo-0113

<b>3. Record Nr.</b>	UNINA9910760299603321
<b>Titolo</b>	Advanced Data Mining and Applications : 19th International Conference, ADMA 2023, Shenyang, China, August 21–23, 2023, Proceedings, Part II // edited by Xiaochun Yang, Heru Suhartanto, Guoren Wang, Bin Wang, Jing Jiang, Bing Li, Huaijie Zhu, Ningning Cui
<b>Pubbl/distr/stampa</b>	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
<b>ISBN</b>	3-031-46664-0
<b>Edizione</b>	[1st ed. 2023.]
<b>Descrizione fisica</b>	1 online resource (722 pages)
<b>Collana</b>	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 14177
<b>Disciplina</b>	006.3
<b>Soggetti</b>	Data mining Artificial intelligence Application software Computer systems Education - Data processing Computer vision Data Mining and Knowledge Discovery Artificial Intelligence Computer and Information Systems Applications Computer System Implementation Computers and Education Computer Vision
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia

Knowledge Graph -- Improving Distance Based Knowledge Graph Embedding via Contrastive Learning -- Knowledge Graph Completion with Information Adaptation and Refinement -- Duet Representation Learning with Entity Multi-Attribute Information in Knowledge Graphs -- TKGAT: Temporal Knowledge Graph Representation Learning Using Attention Network -- Separate-and-Aggregate: A Transformer-based Patch Refinement Model for Knowledge Graph Completion -- Two Birds With One Stone: An Link Prediction Model for Knowledge Hypergraph Based on Fully-Connected Tensor Decomposition -- HEM: an improved parametric link prediction algorithm based on hybrid network evolution mechanism -- Joint embedding of local structures and evolutionary patterns for temporal link prediction -- Multimedia -- DQN-based Stitching Algorithm for Unmanned Aerial Vehicle Images -- HM-QCNN: Hybrid Multi-branches Quantum-Classical Neural Network for image classification -- DetOH: An Anchor-free Object Detector with Only Heatmaps -- LAANet: An Efficient Automatic Modulation Recognition Model Based on LSTM-Autoencoder and Attention Mechanism -- A Compact Phoneme-To-Audio Aligner for Singing Voice -- Song-to-Video Translation: Writing a Video from Song Lyrics Based on Multimodal Pre-Training -- Medical Image Analysis -- Breast Cancer Histopathology Image Classification Using Frequency Attention Convolution Network -- Wavelet-SVDD: Anomaly Detection and Segmentation with Frequency Domain Attention -- Anatomical-Functional Fusion Network for Lesion Segmentation using Dual-view CEUS -- SpMVNet: Spatial Multi-view Network for Head and Neck Organs at Risk Segmentation -- SNN-BS: A Clinical Terminology Standardization Method using Siamese Networks with Batch Sampling Strategy -- Natural Language -- Read then Respond: Multi-granularity Grounding Prediction for Knowledge-Grounded Dialogue Generation -- SUMO-PEGASUS: A Two-Stage Model for Long Text Summarization -- An Extractive Automatic Summarization Method for Chinese Long Text -- A Likelihood Probability-based Online Summarization Ranking Model -- Spatial Commonsense Reasoning for Machine Reading Comprehension -- Multimodal learning for Automatic Summarization: A Survey -- Deep Knowledge Tracing with Concept Trees -- Privacy and Security -- Cryptography-Inspired Federated Learning for Generative Adversarial Networks and Meta Learning -- A Hessian-Based Federated Learning Approach to tackle Statistical Heterogeneity -- Analyzing the Convergence of Federated Learning with Biased Client Participation -- Privacy Lost in online Education: Analysis of Web Tracking Evolution -- DANAA: Towards transferable attacks with double adversarial neuron attribution -- CRNN-SA: A Network Intrusion Detection Method Based on Deep Learning -- Applications -- Conspiracy Spoofing Orders Detection with Transformer-based Deep Graph Learning -- A Novel Explainable Rumor Detection Model with Fusing Objective Information -- VLS: A Reinforcement Learning-based Value Lookahead Strategy for Multi-product Order Fulfillment -- Deep Reinforcement Learning for Stock Trading with Behavioral Finance Strategy -- Ensemble Learning based Employment Recommendation under Interaction Sparsity for College Students -- How does ChatGPT Affect Fake News Detection Systems? -- CNGT: Co-attention Networks with Graph Transformer for Fact Verification -- Multi-Modal -- Supervised Discriminative Discrete Hashing for Cross-modal Retrieval -- A Knowledge-enhanced Inferential Network for Cross-modality Multi-hop VQA -- Multi-Head Similarity Feature Representation and Filtration for Image-Text Matching -- Multimodal Conditional VAE for Zero-shot Real-world Event Discovery -- MAMRP: Multi-modal Data Aware Movie Rating

Prediction -- MFMGC: A Multi-Modal Data Fusion Model for Movie Genre Classification -- TED-CS: Textual Enhanced Sensitive Video Detection with Common Sense Knowledge.

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Sommario/riassunto

This book constitutes the refereed proceedings of the 19th International Conference on Advanced Data Mining and Applications, ADMA 2023, held in Shenyang, China, during August 21–23, 2023. The 216 full papers included in this book were carefully reviewed and selected from 503 submissions. They were organized in topical sections as follows: Data mining foundations, Grand challenges of data mining, Parallel and distributed data mining algorithms, Mining on data streams, Graph mining and Spatial data mining.

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