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Soggetti	Artificial intelligence Algorithms Education—Data processing Computer science—Mathematics Computer vision Computer engineering Computer networks Artificial Intelligence Design and Analysis of Algorithms Computers and Education Mathematics of Computing Computer Vision Computer Engineering and Networks
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Nota di contenuto	Big data Toward Explainable Recommendation Via Counterfactual Reasoning Online Volume Optimization for Notifications via Long Short-Term Value Modeling Discovering Geo-referenced Frequent Patterns in Uncertain Geo-referenced Transactional Databases Financial data Joint Latent Topic Discovery and Expectation Modeling for Financial Markets Let the model make financial senses: a

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	Text2Text generative approach for financial complaint identification Information retrieval and search Web-scale Semantic Product Search With Large Language Models Multi-task learning based Keywords weighted Siamese Model for semantic retrieval Relation-Aware Network with Attention-Based Loss for Few-Shot Knowledge Graph Completion MFBE: Leveraging Multi-Field Information of FAQs for Efficient Dense Retrieval Isotropic Representation Can Improve Dense Retrieval Knowledge-Enhanced Prototypical Network with Structural Semantics for Few-Shot Relation Classification Internet of Things MIDFA : Memory-Based Instance Division and Feature Aggregation Network for Video Object Detection Medical and biological data Vision Transformers for Small Histological Datasets learned through Knowledge Distillation Cascaded Latent Diffusion Models for High-Resolution Chest X-ray Synthesis DKFM: Dual Knowledge-guided Fusion Model for Drug Recommendation Hierarchical Graph Neural Network for Patient Treatment Preference Prediction with External Knowledge Multimedia and multimodal data An Extended Variational Mode Decomposition Algorithm Developed Speech Emotion Recognition Performance Dynamically-Scaled Deep Canonical Correlation Analysis TCR: Short Video Title Generation and Cover Selection with Attention Refinement ItrievalKD: An Iterative Retrieval Framework Assisted with Knowledge Distillation for Noisy Text-to-Image Retrieval Recommender systems Semantic Relation Transfer for Non-overlapped Cross-domain Recommendations Interest Driven Graph Structure Learning for Session-Based Recommendation Multi-behavior Guided Temporal Graph Attention Network for Recommendation Pure Spectral Graph Embeddings: Reinterpreting Graph Convolution for Top-N Recommendation Meta-learning Enhanced Next POI Recommendation Meta-learning Graph Convolution for Top-N Recommendation Meta-learning Commendation via Popularity Debiasing and Configuration- aware Reranking Diverse
Sommario/riassunto	The 4-volume set LNAI 13935 - 13938 constitutes the proceedings of the 27th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2023, which took place in Osaka, Japan during May 25– 28, 2023. The 143 papers presented in these proceedings were carefully reviewed and selected from 813 submissions. They deal with new ideas, original research results, and practical development experiences from all KDD related areas, including data mining, data warehousing, machine learning, artificial intelligence, databases, statistics, knowledge engineering, big data technologies, and foundations.