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Altri autori (Persone)	Li
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Soggetti	Data structures (Computer science) Information theory Application software Image processing - Digital techniques Computer vision Data mining Big data Data Structures and Information Theory Computer and Information Systems Applications Computer Imaging, Vision, Pattern Recognition and Graphics Data Mining and Knowledge Discovery Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Data Mining II. -- TimeMultiformer: Attention-Based Collaborative Feature and Temporal Dependencies Learning for Multivariate Time Series Imputation. -- Heterogeneous Graph-Enhanced Temporal Prediction with Adaptive Monitoring for Industrial Chain Data. -- Finding Maximum Common Subgraphs Efficiently Through Dynamic Bidirectional Vertex Selection. -- TD-LTNet: Temporal-Decay LSTM-Transformer Network for Mobile Video QoE Prediction. -- FACKT: AFault-Aware Model for Code Knowledge Tracing. -- UCPM-CPI:

A United Co-location Pattern Mining Algorithm Based on Correlated Participation Index. -- Machine Learning II. -- A Cross-modal Fusion Method for Short Video Fake News Detection via MambaFormer. -- A Lightweight Pavement Defect Detection Method Based on Multi-Branch Attention with Contextual Guidance. -- A Hierarchical Reinforcement Learning Method based on Decision Frequency and Internal Reward Mechanism. -- A Soluble Solids Content Prediction Method for Blueberries Based on Differential Enhancement and Multi-Scale Feature Fusion. -- MedDPA: Multi-Scale Decomposition and Prototype-based Channel Aggregation for Medical Time Series Classification. -- Knowledge Graph and Hypergraph Enabled Semantic Modeling for Dual-Intent Recommendation. -- GK-SMOTE: A Hyperparameter-free Noise-Resilient Gaussian KDE-Based Oversampling Approach. -- Robust Ensemble Learning via t-Tilted Loss: A Noise-Resistant Framework. -- A Multi-Scale Dilated Convolution model with Edge Optimization for Crack Detection. -- A Deep Reinforcement Learning Framework for Denial Constraint Discovery. -- Information Retrieval and Knowledge Management II. -- Generating Difficulty Controllable Multiple-Choice Question By Iteratively Guiding The Large Language Model. -- Research on a multi-modal entity alignment method based on neighborhood matching. -- Multi-Granularity Knowledge Graph Entity Alignment via Semantic Clustering and Dynamic Collaborative Projection. -- MNS-EA: A Mixed Negative Sampling-based Entity Alignment Model. -- Improving Continual Relation Extraction via Parameter Regularization and Dynamic Memory. -- MultiRelE: Multi-relation Knowledge Graph Embedding Model. -- LE2C: LLM-Enhanced Event Evolutionary Graph for Explainable Classification. -- Discrete Channel Mapping in Knowledge Distillation. -- Uncertainty-Aware Semantic Decoding for LLM-Based Sequential Recommendation. -- Dual-Stream Adaptive Retrieval and Hierarchical Agent Collaboration for Document Visual QA. -- Retrieval and Distill: A Temporal Data Shift-Free Paradigm for Online Recommendation System. -- Retrieval-based Knowledge Consistency Validation for Fake News Detection. -- Graph Data Management and Analytics II. -- DCS-GCN: A Dual-Channel Social Graph Convolutional Network for Recommendation. -- DED: Integrating Degree Entropy and Dynamic Delay Mechanisms for Influence Maximization in Multilayer Networks. -- ComIVY: Community-Driven Budgeted Influence Maximization via IVY Optimization. -- Enhancing Partial Evaluation Subgraph Matching Through Vertex Hotness Caching. -- Fetan: Enhancing Few-Shot Classification on Text-Attributed Graphs with In-Context Learning of LLMs. -- Graph Contrastive Anomaly Detection Based on Beta Wavelet Multi-GNNs. -- Adaptive Graph Contrastive Learning for Blockchain Smart Contract Vulnerability Detection. -- CPGCN: Evolutionary Relationship Mining Framework for Ethnic Costume Elements. -- Shilling Attacks on GNN-based Recommender Systems with Graph Contrastive Learning. -- Big Data Management. -- DC-Storage: A Fast Permissioned IoT Blockchain Storage with Decoupled Index. -- zkHARPS: A Decentralized Method for Cross-Chain Identity Aggregation and Privacy Proof. -- FLAR: Fibonacci-assisted Lightweight Anonymous Revocable Authentication Scheme in Industrial Internet of Things. -- RL-ABO: Adaptive Blockchain Control Parameter Optimization Method Based on Reinforcement Learning. -- ByzTierFL: A Tiered Approach to Byzantine Robust and Decentralized Federated Learning. -- Root Cause Localization Through Holistic Fault Propagation Perspective for Cloud-native Systems.

9th International Joint Conference on Web and Big Data, APWeb-WAIM 2025, held in Shenyang, China, during August 28–30, 2025. The 136 full papers and 15 short papers presented in these proceedings were carefully reviewed and selected from 472 submissions. The papers are organized in the following topical sections: Part I: Data Mining I; Machine Learning I; Information Retrieval and Knowledge Management I; Graph Data Management and Analytics I; Complex Data Management. Part II: Complex Data Management; Spatial and Temporal Data Management; Data Privacy and Trusted AI; Data Management on New Hardwares; Query Processing and Optimization; Data Mining II. Part III: Data Mining II; Machine Learning II; Information Retrieval and Knowledge Management II; Graph Data Management and Analytics II; Big Data Management. Part IV: Big Data Management; LLM for Data Management; Information Retrieval; Demonstration Paper; Industry Paper.
