

1. Record Nr.	UNINA990007519990403321
Autore	Lorenzoni, Giovanni
Titolo	Introduzione e guida ad un'inchiesta sulla piccola proprieta coltivatrice postbellica in Italia / Giovanni Lorenzoni
Pubbl/distr/stampa	Roma : Treves Dell'Ali, 1929
Descrizione fisica	112 p. ; 26 cm
Collana	Studi e monografie / INEA ; 5
Disciplina	047.002 658.93
Locazione	DECGE ILFGE FGBC FAGBC
Collocazione	047.002.LOR E-05-049 XV H 542 60 045 B 6/12
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910983306803321
Titolo	Advanced Data Mining and Applications : 20th International Conference, ADMA 2024, Sydney, NSW, Australia, December 3–5, 2024, Proceedings, Part III // edited by Quan Z. Sheng, Gill Dobbie, Jing Jiang, Xuyun Zhang, Wei Emma Zhang, Yannis Manolopoulos, Jia Wu, Wathiq Mansoor, Congbo Ma
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819608218 981960821X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (465 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 15389
Disciplina	006.3
Soggetti	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 Mineria de dades Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Preface -- Organisation -- Contents - Part III -- Graph Mining -- Verifiable Graph-Based Approximate Nearest Neighbor Search -- 1 Introduction -- 2 Related Works -- 2.1 Graph-Based Approximate

Nearest Neighbor Search -- 2.2 Verifiable Nearest Neighbor Search -- 3 Preliminaries -- 3.1 Hierarchical Clustering-Based Nearest Neighbor Graph -- 3.2 Guided Tree -- 3.3 Merkle Hash Tree (MHT) -- 3.4 The Threat Model -- 4 Our Scheme -- 4.1 Initialization Phase -- 4.2 Query Processing Phase -- 4.3 Verification Phase -- 5 Security Discussion -- 6 Experiments -- 6.1 Setup -- 6.2 Impact of k and Number of Queries on VO Size -- 6.3 Computational Overhead -- 7 Conclusion -- References -- Depth-Enhanced Contrast Attribute Graph Clustering -- 1 Introduction -- 2 Related Work -- 2.1 Deep Graph Clustering -- 2.2 Graph Data Augmentation -- 3 Method -- 3.1 Notations -- 3.2 Deep Enhancement Module -- 3.3 Contrast Learning Module -- 3.4 Self-optimizing Module -- 3.5 Overall Objective -- 4 Experiments -- 4.1 Baseline Dataset -- 4.2 Baseline -- 4.3 Experimental Setup -- 4.4 Evaluation Metrics -- 4.5 Performance Comparison -- 4.6 Ablation Experiment -- 4.7 Sensitivity Analysis -- 4.8 Visualization -- 4.9 Conclusion -- References -- FCMH: Fast Cluster Multi-hop Model for Graph Fraud Detection -- 1 Introduction -- 2 Related Work -- 2.1 Graph Neural Network -- 2.2 Graph Fraud Detection -- 3 Methodology -- 3.1 Problem Formulation -- 3.2 Random Cluster Subgraph Division -- 3.3 Multi-hop Neighbor Difference Aggregation -- 3.4 Downsampling and Optimization Objective -- 4 Experiments -- 4.1 Experiment Settings -- 4.2 Classification Performance -- 4.3 Time Efficiency -- 4.4 Ablation Study -- 5 Conclusion -- References -- Emotion Graph Augmentation for Detecting Fake News in Online Social Networks -- 1 Introduction -- 2 Related Work -- 2.1 Text Based Methods. 2.2 Graph Based Methods -- 2.3 Emotion Based Methods -- 3 Problem Statement -- 4 Methodology -- 4.1 Semantic Graph Construction -- 4.2 Emotion Graph Construction -- 4.3 Graph Augmentation with Adversarial Perturbations -- 4.4 Propagation of Semantics and Emotions -- 4.5 Fake News Detection -- 5 Experiments -- 5.1 Experimental Settings -- 5.2 Overall Performance -- 5.3 Ablation Study -- 5.4 Parameter Analysis -- 5.5 Case Study -- 6 Conclusion -- References -- BiF-AC: A Bidirectional Feedback Actor-Critic Framework for UAV-UGV Graph-Based Search and Rescue Operations -- 1 Introduction -- 2 UAV-UGV Coordination System Model -- 2.1 System Model -- 2.2 Problem Formulation -- 3 The Proposed Method -- 3.1 The Principles of Actor-Critic -- 3.2 The Bidirectional Feedback Actor-Critic Algorithm -- 4 Empirical Studies -- 4.1 Experimental Settings -- 4.2 Performance Evaluation -- 5 Conclusion -- References -- RWEM: An In-Memory Random Walk Based Node Embedding Framework on Multiplex User-Item Graphs -- 1 Introduction -- 2 Background and Related Work -- 2.1 Graph Theory -- 2.2 Stochastic Markov Process -- 2.3 Node Embedding -- 3 RWEM Framework -- 3.1 Embedding Input -- 3.2 Autocovariance-Based Similarity -- 4 Evaluation -- 4.1 Environment -- 4.2 Setup -- 4.3 Results -- 5 Conclusion -- References -- Feature-Aware Unsupervised Detection of Important Nodes in Graphs -- 1 Introduction -- 2 Related Works -- 3 Preliminaries -- 3.1 Problem Statement -- 3.2 Graph Convolutional Networks -- 4 Proposed Model -- 4.1 Feature-Aware Personalized PageRank -- 4.2 Model Architecture -- 4.3 Training Time Cost Analysis -- 5 Experiments -- 5.1 Node Classification -- 5.2 Active Learning -- 6 Conclusion and Future Work -- References -- HHP: A Hybrid Partitioner for Large-Scale Hypergraph -- 1 Introduction -- 2 Related Work -- 3 Preliminaries -- 4 Hybrid Hypergraph Partitioner. 4.1 Basic Algorithm -- 4.2 Improved Online Partition Algorithm -- 4.3 Hybrid Hypergraph Partitioner -- 5 Evaluation -- 5.1 Experimental Setup -- 5.2 Hypergraph Partitioning -- 5.3 Experimental on

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-- 4 Heterogeneous Hypergraph Learning -- 4.1 Hypergraph Input --  
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3.6 Prediction -- 3.7 Model Optimization -- 4 Experimental Results --  
4.1 Datasets -- 4.2 Baselines and Experimental Settings -- 4.3  
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Interpretability Discussion -- 4.6 Ablation Study -- 4.7 Conclusion --  
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Converter Alignment Tuning -- 2.4 Retrieval Augmented Thoughts -- 3  
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Performance Comparison -- 3.4 Ablation Experiments -- 4 Conclusion  
-- References -- SDM-GAT: StylisticFP Detection Method Based on  
Graph Attention Network -- 1 Introduction.  
2 Background and Related Work -- 2.1 Tracking Development -- 2.2  
Detection Methods -- 3 Methodology -- 3.1 Preliminaries -- 3.2 Graph  
Building -- 3.3 Graph Attention Network -- 4 Experiment -- 4.1  
Datasets -- 4.2 Baselines and Metric -- 4.3 Implementation Details --

4.4 Baseline Model Comparison -- 4.5 Impact of Graph Pruning -- 5 Conclusion -- References -- Anomaly Aligned Subgraphs Detection on Multi-layer Attributed Networks -- 1 Introduction -- 2 Related Work -- 2.1 Anomaly Detection -- 2.2 Network Alignment -- 3 Methodology -- 3.1 Anomaly Detection -- 3.2 Network Alignment -- 3.3 Update Anomaly Subgraph Node Set -- 4 Experiment -- 4.1 Experiment Settings -- 4.2 Results -- 4.3 Case Study -- 5 Conclusion -- References -- Path-Aware Siamese Graph Neural Network for Link Prediction -- 1 Introduction -- 2 Related Work -- 3 Method -- 3.1 Problem Formulation -- 3.2 Model Buildup -- 3.3 Contrastive Learning -- 4 Experiments -- 4.1 Datasets and Task -- 4.2 Baselines -- 4.3 Metrics and Settings -- 4.4 Abalation Study -- 5 Conclusion -- References -- GEM-GNN: Group Enhanced Multi-relation Graph Neural Networks for Fraud Detection -- 1 Introduction -- 2 Related Work -- 3 Proposed Model -- 3.1 Problem Definition -- 3.2 Model Architecture -- 3.3 Neighbor Aggregation Module -- 3.4 Group-Based Aggregation Module -- 3.5 Optimization -- 4 Experiments -- 4.1 Experimental Settings -- 4.2 Performance Comparison -- 4.3 Sensitivity Analysis -- 4.4 Training Process Study -- 5 Application -- 6 Conclusion -- References -- Spatial Data Mining -- ESNet: Perceptive Spatial-Spectral Fusion with Multi-stage Reconstruction for Pansharpening -- 1 Introduction -- 2 The Proposed Model -- 2.1 ESNet -- 2.2 Enhanced Spatial Spectral Attention Module -- 2.3 Multi-scale Reconstruction Module -- 2.4 Loss Function -- 3 Experiment -- 3.1 Datasets and Settings -- 3.2 Accuracy Evaluation. 3.3 Results.

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### Sommario/riassunto

This six-volume set, LNAI 15387-15392, constitutes the refereed proceedings of the 20th International Conference on Advanced Data Mining and Applications, ADMA 2024, held in Sydney, New South Wales, Australia, during December 3–5, 2024. The 159 full papers presented here were carefully reviewed and selected from 422 submissions. These papers have been organized under the following topical sections across the different volumes: - Part I : Applications; Data mining. Part II : Data mining foundations and algorithms; Federated learning; Knowledge graph. Part III : Graph mining; Spatial data mining. Part IV : Health informatics. Part V : Multi-modal; Natural language processing. Part VI : Recommendation systems; Security and privacy issues. .

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3. Record Nr.	UNINA9910918693203321
Autore	Boyle Karen
Titolo	#MeToo and Feminism : Weinstein and Beyond // by Karen Boyle
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9783031673146
Edizione	[2nd ed. 2024.]
Descrizione fisica	1 online resource (253 pages)
Disciplina	362.88082
Soggetti	Sex Motion picture industry Television broadcasting Feminism Feminist theory Gender Studies Film and Television Industry Feminism and Feminist Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. #MeToo and feminism: Weinstein and beyond -- 2. Silence breaking -- 3. Continuum thinking: theorising the relationships of gender and violence through #MeToo -- 4. The long #MeToo moment -- 5. Men in the #MeToo era -- 6. The cultural value of abuse -- 7. Against testimony: reconsidering survivor speech in the media -- 8. Conclusion.
Sommario/riassunto	"In this timely new edition, Karen Boyle's lucid feminist analysis of the 'long #MeToo moment' provides a critical framework for challenging linear storytelling and interrogating the reductive media logics around gender-based violence. With great care and intellectual acuity, Boyle takes stock of ongoing discourses and activism around #MeToo, exploring advances but also showing how much work remains to be done." Tanya Horeck, Professor, Anglia Ruskin University, UK "This book is recommended for anyone who wants to understand the impact of #MeToo and the Me Too movement. This revised edition carefully traces and documents the journey that #MeToo has had on feminism's

quest to end sexual violence worldwide. Boyle skillfully weaves detail and academic evidence with a powerful and passionate argument. It is essential reading for people with an interest in the role of social media on shaping feminist understandings and responses to sexual violence." Nicole Westmarland, Professor, Durham University, UK.

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