Jie Cao

List of Publications by Year in descending order

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| | | 101384 | 138251 |
|----------|----------------|--------------|----------------|
| 173 | 4,287 | 36 | 58 |
| papers | citations | h-index | g-index |
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| 177 | 177 | 177 | 3345 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Event-Triggered \$H_infty\$ Load Frequency Control for Multiarea Power Systems Under Hybrid Cyber Attacks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, 49, 1665-1678. | 5.9 | 286 |
| 2 | K-Means-Based Consensus Clustering: A Unified View. IEEE Transactions on Knowledge and Data Engineering, 2015, 27, 155-169. | 4.0 | 165 |
| 3 | hPSD: A Hybrid PU-Learning-Based Spammer Detection Model for Product Reviews. IEEE Transactions on Cybernetics, 2020, 50, 1595-1606. | 6.2 | 136 |
| 4 | Detecting Prosumer-Community Groups in Smart Grids From the Multiagent Perspective. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, 49, 1652-1664. | 5.9 | 134 |
| 5 | Dynamical Clustering in Electronic Commerce Systems via Optimization and Leadership Expansion. IEEE Transactions on Industrial Informatics, 2020, 16, 5327-5334. | 7.2 | 124 |
| 6 | Graph K-means Based on Leader Identification, Dynamic Game, and Opinion Dynamics. IEEE Transactions on Knowledge and Data Engineering, 2020, 32, 1348-1361. | 4.0 | 111 |
| 7 | Tunable broadband polarization rotator in terahertz frequency based on graphene metamaterial. Carbon, 2018, 133, 170-175. | 5.4 | 104 |
| 8 | Shilling attack detection utilizing semi-supervised learning method for collaborative recommender system. World Wide Web, 2013, 16, 729-748. | 2.7 | 99 |
| 9 | Decentralized event-triggered Hâ^ž control for neural networks subject to cyber-attacks. Information Sciences, 2018, 457-458, 141-155. | 4.0 | 91 |
| 10 | Security Control for T–S Fuzzy Systems With Adaptive Event-Triggered Mechanism and Multiple Cyber-Attacks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6544-6554. | 5.9 | 89 |
| 11 | Hybrid-triggered-based security controller design for networked control system under multiple cyber attacks. Information Sciences, 2021, 548, 69-84. | 4.0 | 88 |
| 12 | Dynamic Cluster Formation Game for Attributed Graph Clustering. IEEE Transactions on Cybernetics, 2019, 49, 328-341. | 6.2 | 87 |
| 13 | Adaptive event-triggered Hâ^ž filtering for T-S fuzzy system with time delay. Neurocomputing, 2016, 189, 86-94. | 3.5 | 84 |
| 14 | Enhance the Performance of Network Computation by a Tunable Weighting Strategy. IEEE Transactions on Emerging Topics in Computational Intelligence, 2018, 2, 214-223. | 3.4 | 83 |
| 15 | Event-Based Security Control for State-Dependent Uncertain Systems Under Hybrid-Attacks and Its Application to Electronic Circuits. IEEE Transactions on Circuits and Systems I: Regular Papers, 2019, 66, 4817-4828. | 3.5 | 81 |
| 16 | HySAD., 2012,,. | | 79 |
| 17 | Hybrid Collaborative Filtering algorithm for bidirectional Web service recommendation. Knowledge and Information Systems, 2013, 36, 607-627. | 2.1 | 78 |
| 18 | LGIEM: Global and local node influence based community detection. Future Generation Computer Systems, 2020, 105, 533-546. | 4.9 | 77 |

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| 19 | State estimation for cyber–physical systems with limited communication resources, sensor saturation and denial-of-service attacks. ISA Transactions, 2020, 104, 101-114. | 3.1 | 67 |
| 20 | Link prediction in temporal networks: Integrating survival analysis and game theory. Information Sciences, 2019, 498, 41-61. | 4.0 | 65 |
| 21 | Hybridâ€drivenâ€based stabilisation for networked control systems. IET Control Theory and Applications, 2016, 10, 2279-2285. | 1.2 | 60 |
| 22 | Distributed event-triggered H filtering over sensor networks with sensor saturations and cyber-attacks. ISA Transactions, 2018, 81, 63-75. | 3.1 | 58 |
| 23 | Weighted modularity optimization for crisp and fuzzy community detection in large-scale networks. Physica A: Statistical Mechanics and Its Applications, 2016, 462, 386-395. | 1.2 | 55 |
| 24 | Local Community Mining on Distributed and Dynamic Networks From a Multiagent Perspective. IEEE Transactions on Cybernetics, 2016, 46, 986-999. | 6.2 | 54 |
| 25 | SAIL: Summation-bAsed Incremental Learning for Information-Theoretic Text Clustering. IEEE Transactions on Cybernetics, 2013, 43, 570-584. | 6.2 | 53 |
| 26 | A Graph-based model for context-aware recommendation using implicit feedback data. World Wide Web, 2015, 18, 1351-1371. | 2.7 | 48 |
| 27 | GLEAM: a graph clustering framework based on potential game optimization for large-scale social networks. Knowledge and Information Systems, 2018, 55, 741-770. | 2.1 | 48 |
| 28 | Hybrid-driven <mml:math altimg="si69.gif" display="inline" id="d1e263" overflow="scroll" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow><mml:mi>H</mml:mi></mml:mrow><mml:mrow><mml:mi>â^ž<td>ıml:mi><td>ıml:mrow></td></td></mml:mi></mml:mrow></mml:msub></mml:math> | ıml:mi> <td>ıml:mrow></td> | ıml:mrow> |
| 29 | CAMAS: A cluster-aware multiagent system for attributed graph clustering. Information Fusion, 2017, 37, 10-21. | 11.7 | 45 |
| 30 | Microwave Metamaterial Absorber for Non-Destructive Sensing Applications of Grain. Sensors, 2018, 18, 1912. | 2.1 | 45 |
| 31 | Hâ^ž filtering for networked systems with hybrid-triggered communication mechanism and stochastic cyber attacks. Journal of the Franklin Institute, 2017, 354, 8490-8512. | 1.9 | 44 |
| 32 | Evolving the attribute flow for dynamical clustering in signed networks. Chaos, Solitons and Fractals, 2018, 110, 20-27. | 2.5 | 44 |
| 33 | Optimal estimation of low-rank factors via feature level data fusion of multiplex signal systems. IEEE Transactions on Knowledge and Data Engineering, 2020, , 1-1. | 4.0 | 41 |
| 34 | Detecting Spammer Groups From Product Reviews: A Partially Supervised Learning Model. IEEE Access, 2018, 6, 2559-2568. | 2.6 | 40 |
| 35 | Personalized itinerary recommendation: Deep and collaborative learning with textual information. Expert Systems With Applications, 2020, 144, 113070. | 4.4 | 39 |
| 36 | Efficiently Translating Complex SQL Query to MapReduce Jobflow on Cloud. IEEE Transactions on Cloud Computing, 2020, 8, 508-517. | 3.1 | 38 |

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| 37 | Group-Oriented Task Allocation for Crowdsourcing in Social Networks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 4417-4432. | 5.9 | 38 |
| 38 | On Scalability of Association-rule-based Recommendation. ACM Transactions on the Web, 2020, 14, 1-21. | 2.0 | 38 |
| 39 | Fuzzy Consensus Clustering With Applications on Big Data. IEEE Transactions on Fuzzy Systems, 2017, 25, 1430-1445. | 6.5 | 37 |
| 40 | Similarity based leaf image retrieval using multiscale R-angle description. Information Sciences, 2016, 374, 51-64. | 4.0 | 35 |
| 41 | Average Aol Minimization in UAV-Assisted Data Collection With RF Wireless Power Transfer: A Deep Reinforcement Learning Scheme. IEEE Internet of Things Journal, 2022, 9, 5216-5228. | 5.5 | 35 |
| 42 | Game theory based emotional evolution analysis for chinese online reviews. Knowledge-Based Systems, 2016, 103, 60-72. | 4.0 | 33 |
| 43 | Community Detection in Multi-relational Social Networks. Lecture Notes in Computer Science, 2013, , 43-56. | 1.0 | 33 |
| 44 | Distributed data possession checking for securing multiple replicas in geographically-dispersed clouds. Journal of Computer and System Sciences, 2012, 78, 1345-1358. | 0.9 | 32 |
| 45 | Spammers Detection from Product Reviews: A Hybrid Model. , 2015, , . | | 29 |
| 46 | Discovering shilling groups in a real e-commerce platform. Online Information Review, 2016, 40, 62-78. | 2.2 | 29 |
| 47 | Online purchase decisions for tourism e-commerce. Electronic Commerce Research and Applications, 2019, 38, 100887. | 2.5 | 29 |
| 48 | Random radial basis function kernel-based support vector machine. Journal of the Franklin Institute, 2021, 358, 10121-10140. | 1.9 | 29 |
| 49 | Time Series Modeling of Nano-Gold Immunochromatographic Assay via Expectation Maximization Algorithm. IEEE Transactions on Biomedical Engineering, 2013, 60, 3418-3424. | 2.5 | 27 |
| 50 | Scaling up cosine interesting pattern discovery: A depth-first method. Information Sciences, 2014, 266, 31-46. | 4.0 | 27 |
| 51 | Quantized state estimation for neural networks with cyber attacks and hybrid triggered communication scheme. Neurocomputing, 2018, 291, 35-49. | 3.5 | 27 |
| 52 | Multi-sphere Support Vector Data Description for Outliers Detection on Multi-distribution Data. , 2009, , . | | 25 |
| 53 | Application of deep learning and unmanned aerial vehicle technology in traffic flow monitoring. , 2017, , . | | 25 |
| 54 | Neural Attentive Travel package Recommendation via exploiting long-term and short-term behaviors. Knowledge-Based Systems, 2021, 211, 106511. | 4.0 | 25 |

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| 55 | On Modeling and State Estimation for Genetic Regulatory Networks With Polytopic Uncertainties. IEEE Transactions on Nanobioscience, 2013, 12, 13-20. | 2.2 | 24 |
| 56 | Accountable mobile E-commerce scheme via identity-based plaintext-checkable encryption. Information Sciences, 2016, 345, 143-155. | 4.0 | 24 |
| 57 | Semi-SAD., 2011,,. | | 22 |
| 58 | State estimation for complex systems with randomly occurring nonlinearities and randomly missing measurements. International Journal of Systems Science, 2014, 45, 1364-1374. | 3.7 | 22 |
| 59 | Parallelizing K-Means-Based Clustering on Spark. , 2016, , . | | 22 |
| 60 | A recommendation engine for travel products based on topic sequential patterns. Multimedia Tools and Applications, 2017, 76, 17595-17612. | 2.6 | 22 |
| 61 | Motif-based functional backbone extraction of complex networks. Physica A: Statistical Mechanics and Its Applications, 2019, 526, 121123. | 1.2 | 21 |
| 62 | Multi-view Graph Attention Network for Travel Recommendation. Expert Systems With Applications, 2022, 191, 116234. | 4.4 | 20 |
| 63 | Enhancing grid-density based clustering for high dimensional data. Journal of Systems and Software, 2011, 84, 1524-1539. | 3.3 | 19 |
| 64 | Online mining abnormal period patterns from multiple medical sensor data streams. World Wide Web, 2014, 17, 569-587. | 2.7 | 19 |
| 65 | Analysis of the grain loss in harvest based on logistic regression. Procedia Computer Science, 2017, 122, 698-705. | 1.2 | 19 |
| 66 | Robust Task Grouping with Representative Tasks for Clustered Multi-Task Learning. , 2019, , . | | 19 |
| 67 | Analysis of Grain Storage Loss Based on Decision Tree Algorithm. Procedia Computer Science, 2017, 122, 130-137. | 1.2 | 18 |
| 68 | Asymmetric stochastic resonance in a bistable system driven by non-Gaussian colored noise. Physica A: Statistical Mechanics and Its Applications, 2019, 517, 321-336. | 1.2 | 18 |
| 69 | An effective and scalable overlapping community detection approach: Integrating social identity model and game theory. Applied Mathematics and Computation, 2021, 390, 125601. | 1.4 | 18 |
| 70 | Online Active Learning for Drifting Data Streams. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 186-200. | 7.2 | 18 |
| 71 | Measuring the Network Vulnerability Based on Markov Criticality. ACM Transactions on Knowledge Discovery From Data, 2022, 16, 1-24. | 2.5 | 18 |
| 72 | Compressed binary discernibility matrix based incremental attribute reduction algorithm for group dynamic data. Neurocomputing, 2019, 344, 20-27. | 3.5 | 17 |

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| 73 | Attentive multi-task learning for group itinerary recommendation. Knowledge and Information Systems, 2021, 63, 1687-1716. | 2.1 | 17 |
| 74 | A pattern-based topic detection and analysis system on Chinese tweets. Journal of Computational Science, 2018, 28, 369-381. | 1.5 | 16 |
| 75 | Travel Recommendation via Fusing Multi-Auxiliary Information into Matrix Factorization. ACM Transactions on Intelligent Systems and Technology, 2020, 11, 1-24. | 2.9 | 16 |
| 76 | Polygonal approximation using integer particle swarm optimization. Information Sciences, 2014, 278, 311-326. | 4.0 | 13 |
| 77 | cDNA microarray adaptive segmentation. Neurocomputing, 2014, 142, 408-418. | 3.5 | 13 |
| 78 | AAC-OT: Accountable Oblivious Transfer With Access Control. IEEE Transactions on Information Forensics and Security, 2015, 10, 2502-2514. | 4.5 | 13 |
| 79 | Moving Object Detection Based on Non-parametric Methods and Frame Difference for Traceability Video Analysis. Procedia Computer Science, 2016, 91, 995-1000. | 1.2 | 13 |
| 80 | Understanding Crowdsourcing Systems from a Multiagent Perspective and Approach. ACM Transactions on Autonomous and Adaptive Systems, 2018, 13, 1-32. | 0.4 | 13 |
| 81 | Predicting Grain Losses and Waste Rate Along the Entire Chain: A Multitask Multigated Recurrent Unit Autoencoder Based Method. IEEE Transactions on Industrial Informatics, 2021, 17, 4390-4400. | 7.2 | 13 |
| 82 | Batch Allocation for Tasks with Overlapping Skill Requirements in Crowdsourcing. IEEE Transactions on Parallel and Distributed Systems, 2019, 30, 1722-1737. | 4.0 | 12 |
| 83 | Batch allocation for decomposition-based complex task crowdsourcing e-markets in social networks. Knowledge-Based Systems, 2020, 194, 105522. | 4.0 | 12 |
| 84 | Proximity-based group formation game model for community detection in social network. Knowledge-Based Systems, 2021, 214, 106670. | 4.0 | 12 |
| 85 | Random compact Gaussian kernel: Application to ELM classification and regression. Knowledge-Based Systems, 2021, 217, 106848. | 4.0 | 12 |
| 86 | An efficient alpha seeding method for optimized extreme learning machine-based feature selection algorithm. Computers in Biology and Medicine, 2021, 134, 104505. | 3.9 | 12 |
| 87 | Location-Centered House Price Prediction: A Multi-Task Learning Approach. ACM Transactions on Intelligent Systems and Technology, 2022, 13, 1-25. | 2.9 | 12 |
| 88 | A generalized game theoretic framework for mining communities in complex networks. Expert Systems With Applications, 2018, 96, 450-461. | 4.4 | 11 |
| 89 | Research on Agricultural Environment Prediction Based on Deep Learning. Procedia Computer Science, 2018, 139, 33-40. | 1.2 | 11 |
| 90 | Spotting review spammer groups: A cosine pattern and network based method. Concurrency Computation Practice and Experience, 2018, 30, e4686. | 1.4 | 11 |

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| 91 | A multi-task learning approach for improving travel recommendation with keywords generation. Knowledge-Based Systems, 2021, 233, 107521. | 4.0 | 11 |
| 92 | A polynomialâ€time algorithm for simple undirected graph isomorphism. Concurrency Computation Practice and Experience, 2021, 33, 1-1. | 1.4 | 10 |
| 93 | SIMPLE: a simplifying-ensembling framework for parallel community detection from large networks. Cluster Computing, 2016, 19, 211-221. | 3.5 | 9 |
| 94 | Study on prediction model of grain post-harvest loss. Procedia Computer Science, 2017, 122, 122-129. | 1.2 | 9 |
| 95 | Compactness Preserving Community Computation Via a Network Generative Process. IEEE Transactions on Emerging Topics in Computational Intelligence, 2022, 6, 1044-1056. | 3.4 | 9 |
| 96 | Engaging voluntary contributions in online review platforms: The effects of a hierarchical badges system. Computers in Human Behavior, 2022, 127, 107042. | 5.1 | 8 |
| 97 | Towards hour-level crime prediction: A neural attentive framework with spatial–temporal-categorical fusion. Neurocomputing, 2022, 486, 286-297. | 3.5 | 8 |
| 98 | Graph convolutional network with multi-similarity attribute matrices fusion for node classification. Neural Computing and Applications, 2023, 35, 13135-13145. | 3.2 | 7 |
| 99 | MVE-FLK: A multi-task legal judgment prediction via multi-view encoder fusing legal keywords. Knowledge-Based Systems, 2022, 239, 107960. | 4.0 | 7 |
| 100 | SEA., 2013,,. | | 6 |
| 101 | Indoor Region Localization With Asynchronous Sensing Data: A Bayesian Probabilistic Model. IEEE Sensors Journal, 2018, 18, 10174-10182. | 2.4 | 6 |
| 102 | An Efficient Distributed-Computing Framework for Association-Rule-Based Recommendation. , $2018, \ldots$ | | 6 |
| 103 | Inference and prediction of malaria transmission dynamics using time series data. Infectious Diseases of Poverty, 2020, 9, 95. | 1.5 | 6 |
| 104 | Energy Efficiency in RF Energy Harvesting-Powered Distributed Antenna Systems for the Internet of Things. Sensors, 2020, 20, 4631. | 2.1 | 6 |
| 105 | Intra- and inter-association attention network-enhanced policy learning for social group recommendation. World Wide Web, 2023, 26, 71-94. | 2.7 | 6 |
| 106 | A novel noise filter based on interesting pattern mining for bag-of-features images. Expert Systems With Applications, 2013, 40, 7555-7561. | 4.4 | 5 |
| 107 | Overlapping Community Extraction: A Link Hypergraph Partitioning Based Method. , 2014, , . | | 5 |
| 108 | Detecting overlapping communities in poly-relational networks. World Wide Web, 2015, 18, 1373-1390. | 2.7 | 5 |

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| 109 | A Framework for Food Traceability Information Extraction Based on a Video Surveillance System. Procedia Computer Science, 2015, 55, 1285-1292. | 1.2 | 5 |
| 110 | A Multi-level Traceability System Based on GraphLab. Procedia Computer Science, 2016, 91, 971-977. | 1.2 | 5 |
| 111 | Personalized Recommendation on Multi-Layer Context Graph. Lecture Notes in Computer Science, 2013, , 135-148. | 1.0 | 5 |
| 112 | A backbone extraction method with Local Search for complex weighted networks. , 2014, , . | | 4 |
| 113 | Scaling Information-Theoretic Text Clustering: A Sampling-based Approximate Method. , 2014, , . | | 4 |
| 114 | A comparative study of shilling attack detectors for recommender systems. , 2015, , . | | 4 |
| 115 | DGWC: Distributed and generic web crawler for online information extraction. , 2016, , . | | 4 |
| 116 | Self-representation dimensionality reduction for multi-model classification. Neurocomputing, 2017, 253, 154-161. | 3.5 | 4 |
| 117 | Semi-SGD: Semi-Supervised Learning Based Spammer Group Detection in Product Reviews. , 2017, , . | | 4 |
| 118 | Maintenance and Management of Marine Communication and Navigation Equipment Based on Virtual Reality. Procedia Computer Science, 2018, 139, 221-226. | 1.2 | 4 |
| 119 | Understanding Customer Behavior in Shopping Mall from Indoor Tracking Data. , 2018, , . | | 4 |
| 120 | A Sequential Recommendation for Mobile Apps: What Will User Click Next App?., 2018,,. | | 4 |
| 121 | Link communities detection: an embedding method on the line hypergraph. Neurocomputing, 2019, 367, 46-54. | 3.5 | 4 |
| 122 | Community Detection via Local Learning Based on Generalized Metric With Neighboring Regularization. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 498-510. | 5.9 | 4 |
| 123 | Coverage Performance of UAV-Assisted SWIPT Networks With Directional Antennas. IEEE Internet of Things Journal, 2022, 9, 10600-10609. | 5 . 5 | 4 |
| 124 | An explainable multi-sparsity multi-kernel nonconvex optimization least-squares classifier method via ADMM. Neural Computing and Applications, 2022, 34, 16103-16128. | 3.2 | 4 |
| 125 | An Improved Protocol for Deadlock and Livelock Avoidance Resource Co-allocation in Network Computing. World Wide Web, 2010, 13, 373-388. | 2.7 | 3 |
| 126 | A survival analysis method for stock market prediction. , 2015, , . | | 3 |

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| 127 | Attribute-Based Information Flow Control. Computer Journal, 2019, 62, 1214-1231. | 1.5 | 3 |
| 128 | A Stock Index Prediction Framework: Integrating Technical and Topological Mesoscale Indicators. , 2019, , . | | 3 |
| 129 | A Novel Recursive Gene Selection Method Based on Least Square Kernel Extreme Learning Machine. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2022, 19, 2026-2038. | 1.9 | 3 |
| 130 | Discovering Communities in Multi-relational Networks. Human-computer Interaction Series, 2015, , 75-95. | 0.4 | 3 |
| 131 | A real-time abnormality detection system for intensive care management. , 2013, , . | | 2 |
| 132 | Efficient Parallel Community Detection in Large Edge-Intensive Networks. , 2014, , . | | 2 |
| 133 | Food Traceability System Based on 3D City Models and Deep Learning. Annals of Data Science, 2016, 3, 89-100. | 1.7 | 2 |
| 134 | TIDM: Topic-Specific Information Detection Model. Procedia Computer Science, 2017, 122, 229-236. | 1.2 | 2 |
| 135 | Building Corporate Reputation on the Internet: Is the Claimed Sales-Ranking Trustworthy?. , 2018, , . | | 2 |
| 136 | IIRank: A Novel Algorithm for Identifying Influencers in Micro-Blog Social Networks., 2019,,. | | 2 |
| 137 | Verifying the claimed saleâ€ranking trustworthy: A maximum marginal relevanceâ€based ranking method. Concurrency Computation Practice and Experience, 2019, 31, e5466. | 1.4 | 2 |
| 138 | Robust fault estimation of discrete-time nonlinear system based on an enhanced maximum-priority-based switching law. Journal of the Franklin Institute, 2020, 357, 5073-5090. | 1.9 | 2 |
| 139 | 3D Model-Based Food Traceability Information Extraction Framework. Lecture Notes in Computer Science, 2015, , 112-119. | 1.0 | 2 |
| 140 | Research of Heterogeneous Database Integration system based on E-business. , 2008, , . | | 1 |
| 141 | Online Public Opinion System: Design and Applications. , 2016, , . | | 1 |
| 142 | Discovering Overlapping Communities by Clustering Local Link Structures. Chinese Journal of Electronics, 2017, 26, 430-434. | 0.7 | 1 |
| 143 | Dynamic output-feedback control for sampled-data system with saturation constraint via discontinuous Lyapunov functional approach. , 2017, , . | | 1 |
| 144 | the Algorithm of Warehouse Vehicle Trajectory Intelligent Identification. Procedia Computer Science, 2018, 139, 64-70. | 1.2 | 1 |

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| 145 | Event-Driven Synchronization of Lur'e System Subject to Cyber Attack. , 2018, , . | | 1 |
| 146 | Online Tourism Purchase Analysis and Prediction. , 2018, , . | | 1 |
| 147 | Parallel Attribute Reduction Algorithm for Complex Heterogeneous Data Using MapReduce. Complexity, 2018, 2018, 1-11. | 0.9 | 1 |
| 148 | POI Recommendation with Interactive Behaviors and User Preference Dynamics Embedding. , 2020, , . | | 1 |
| 149 | An Iterative Deviation-based Ranking Method to Evaluate User Reputation in Online Rating Systems✱., 2021,,. | | 1 |
| 150 | Correction to: Data Science. Communications in Computer and Information Science, 2020, , C1-C1. | 0.4 | 1 |
| 151 | CrimeSTC: A Deep Spatial-Temporal-Categorical Network for Citywide Crime Prediction. , 2020, , . | | 1 |
| 152 | Identify Spammers in Rating Systems Using Multi-layer Graph Convolutional Network ✱., 2021,,. | | 1 |
| 153 | An Integrated Shopping Portal Based Recommendation across Web Storefronts: Architecture and Management. , 2009, , . | | O |
| 154 | Building the Computational Virtual Reality Environment for Anaesthetists' Training and Practice. , 2015, , . | | 0 |
| 155 | Large scale spatial temporal data visualization based on spark and 3D volume rendering. , 2016, , . | | 0 |
| 156 | Sampled-data state estimation for delayed neural network with sensor faults., 2017,,. | | O |
| 157 | Knowledge Granularity Based Incremental Attribute Reduction for Hybrid Attribute Data. , 2018, , . | | 0 |
| 158 | Event-driven synchronization of chaotic neural networks subject to actuator saturation. , 2018, , . | | 0 |
| 159 | Simulation of Continuous Enterprise Energy Consumption Process with Uncertain Factors. , 2018, , . | | O |
| 160 | Integrating Bi-Dynamic Routing Capsule Network with Label-Constraint for Text classification. , 2020, , . | | 0 |
| 161 | Intra-Attention and Inter-Attention for Aspect-level Sentiment Classification., 2020,,. | | 0 |
| 162 | Extreme Learning Regression for nu Regularization. Applied Artificial Intelligence, 2020, 34, 378-395. | 2.0 | 0 |

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| 163 | Exploiting Space-Time Status for Service Recommendation. Lecture Notes in Computer Science, 2012, , 245-256. | 1.0 | О |
| 164 | A Cloud System for Community Extraction from Super-Large Scale Social Networks. Lecture Notes in Computer Science, 2013, , 499-502. | 1.0 | O |
| 165 | Local Community Extraction for Non-overlapping and Overlapping Community Detection. Lecture Notes in Computer Science, 2014, , 98-111. | 1.0 | O |
| 166 | Identifying Spam in Reviews., 2017,, 1-10. | | 0 |
| 167 | Models for Community Dynamics. , 2017, , 1-15. | | O |
| 168 | Models for Community Dynamics. , 2018, , 1378-1392. | | 0 |
| 169 | Identifying Spam in Reviews. , 2018, , 1035-1044. | | O |
| 170 | Functional Dependency Discovery on Distributed Database: Sampling Verification Framework. Communications in Computer and Information Science, 2020, , 463-476. | 0.4 | 0 |
| 171 | Security Filter Design for T-S Fuzzy System with Adaptive Event-Triggered Mechanism and Multiple Attacks. , 2021, , . | | O |
| 172 | Maximum Projection Distance Classifier for High Dimension and Low Sample Size Problems. , 2021, , . | | 0 |
| 173 | Adaptive Separation Model for Electromagnetic Pulse Coupling Signals of Engine Digital Controllers. Journal of Electrical Engineering and Technology, 0, , 1. | 1.2 | O |