

Hao Wang

List of Publications by Year in descending order

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188
papers

3,551
citations

159585

30
h-index

175258

52
g-index

189
all docs

189
docs citations

189
times ranked

3685
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep-Learning-Enhanced Human Activity Recognition for Internet of Healthcare Things. IEEE Internet of Things Journal, 2020, 7, 6429-6438.	8.7	276
2	Remaining Useful Life Prediction for Lithium-Ion Battery: A Deep Learning Approach. IEEE Access, 2018, 6, 50587-50598.	4.2	267
3	Prediction of Bearing Remaining Useful Life With Deep Convolution Neural Network. IEEE Access, 2018, 6, 13041-13049.	4.2	177
4	Big data analytics for manufacturing internet of things: opportunities, challenges and enabling technologies. Enterprise Information Systems, 2020, 14, 1279-1303.	4.7	169
5	Convergence of Blockchain and Edge Computing for Secure and Scalable IIoT Critical Infrastructures in Industry 4.0. IEEE Internet of Things Journal, 2021, 8, 2300-2317.	8.7	153
6	ContractWard: Automated Vulnerability Detection Models for Ethereum Smart Contracts. IEEE Transactions on Network Science and Engineering, 2021, 8, 1133-1144.	6.4	123
7	An attention-based category-aware GRU model for the next POI recommendation. International Journal of Intelligent Systems, 2021, 36, 3174-3189.	5.7	98
8	Big Data Analytics for Large-scale Wireless Networks. ACM Computing Surveys, 2020, 52, 1-36.	23.0	87
9	Sentiment Analysis of Chinese Microblog Based on Stacked Bidirectional LSTM. IEEE Access, 2019, 7, 38856-38866.	4.2	77
10	SCTSC: A Semicentralized Traffic Signal Control Mode With Attribute-Based Blockchain in IoVs. IEEE Transactions on Computational Social Systems, 2019, 6, 1373-1385.	4.4	68
11	Blockchain-Based Privacy Preservation for 5G-Enabled Drone Communications. IEEE Network, 2021, 35, 50-56.	6.9	62
12	Blockchain-based data privacy management with Nudge theory in open banking. Future Generation Computer Systems, 2020, 110, 812-823.	7.5	58
13	Recommendation system for immunization coverage and monitoring. Human Vaccines and Immunotherapeutics, 2018, 14, 165-171.	3.3	57
14	Amplified locality-sensitive hashing-based recommender systems with privacy protection. Concurrency Computation Practice and Experience, 2022, 34, e5681.	2.2	54
15	Am I eclipsed? A smart detector of eclipse attacks for Ethereum. Computers and Security, 2020, 88, 101604.	6.0	50
16	Static Memory Deduplication for Performance Optimization in Cloud Computing. Sensors, 2017, 17, 968.	3.8	48
17	LoC - A new financial loan management system based on smart contracts. Future Generation Computer Systems, 2019, 100, 648-655.	7.5	48
18	Adversarial Samples on Android Malware Detection Systems for IoT Systems. Sensors, 2019, 19, 974.	3.8	47

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19	A Smart MCDM Framework to Evaluate the Impact of Air Pollution on City Sustainability: A Case Study from China. Sustainability, 2017, 9, 911.	3.2	45
20	Smart data driven quality prediction for urban water source management. Future Generation Computer Systems, 2020, 107, 418-432.	7.5	44
21	SEENS: Nuclei segmentation in Pap smear images with selective edge enhancement. Future Generation Computer Systems, 2021, 114, 185-194.	7.5	42
22	Neural-network-based modelling and analysis for time series prediction of ship motion. Ship Technology Research, 2017, 64, 30-39.	2.5	41
23	Weakly-Supervised Network for Detection of COVID-19 in Chest CT Scans. IEEE Access, 2020, 8, 155987-156000.	4.2	41
24	Data augmentation in microscopic images for material data mining. Npj Computational Materials, 2020, 6, .	8.7	41
25	Chronic Diseases and Health Monitoring Big Data: A Survey. IEEE Reviews in Biomedical Engineering, 2018, 11, 275-288.	18.0	40
26	Large scale integration of wireless sensor network technologies for air quality monitoring at a logistics shipping base. Journal of Industrial Information Integration, 2018, 10, 20-28.	6.4	37
27	A Secure Random Key Distribution Scheme Against Node Replication Attacks in Industrial Wireless Sensor Systems. IEEE Transactions on Industrial Informatics, 2020, 16, 2091-2101.	11.3	36
28	Big data and industrial Internet of Things for the maritime industry in Northwestern Norway. , 2015, , .		31
29	A Clinical Decision Support Framework for Heterogeneous Data Sources. IEEE Journal of Biomedical and Health Informatics, 2018, 22, 1824-1833.	6.3	31
30	UAV-enabled friendly jamming scheme to secure industrial Internet of Things. Journal of Communications and Networks, 2019, 21, 481-490.	2.6	31
31	Deep learning for privacy preservation in autonomous moving platforms enhanced 5G heterogeneous networks. Computer Networks, 2021, 185, 107743.	5.1	31
32	Critical Internet of Things: An Interworking Solution to Improve Service Reliability. IEEE Communications Magazine, 2020, 58, 74-79.	6.1	30
33	On Modeling Eavesdropping Attacks in Underwater Acoustic Sensor Networks. Sensors, 2016, 16, 721.	3.8	29
34	UAV-enabled data acquisition scheme with directional wireless energy transfer for Internet of Things. Computer Communications, 2020, 155, 184-196.	5.1	29
35	Solving Qos-Driven Web Service Dynamic Composition as Fuzzy Constraint Satisfaction. , 0, , .		28
36	Gold Price Forecast Based on LSTM-CNN Model. , 2019, , .		26

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37	A New Anomaly Detection System for School Electricity Consumption Data. Information (Switzerland), 2017, 8, 151.	2.9	25
38	Privacy-preserving data search with fine-grained dynamic search right management in fog-assisted Internet of Things. Information Sciences, 2019, 491, 251-264.	6.9	24
39	Lightweight Convolution Neural Networks for Mobile Edge Computing in Transportation Cyber Physical Systems. ACM Transactions on Intelligent Systems and Technology, 2019, 10, 1-20.	4.5	24
40	Big data and connectivity in long-linked supply chains. Journal of Business and Industrial Marketing, 2018, 33, 1201-1208.	3.0	23
41	A Feature Discretization Method Based on Fuzzy Rough Sets for High-Resolution Remote Sensing Big Data Under Linear Spectral Model. IEEE Transactions on Fuzzy Systems, 2022, 30, 1328-1342.	9.8	23
42	Detection and Classification of Moving Vehicle From Video Using Multiple Spatio-Temporal Features. IEEE Access, 2019, 7, 80287-80299.	4.2	22
43	An Analytical Study on Eavesdropping Attacks in Wireless Nets of Things. Mobile Information Systems, 2016, 2016, 1-10.	0.6	21
44	Quality Risk Analysis for Sustainable Smart Water Supply Using Data Perception. IEEE Transactions on Sustainable Computing, 2020, 5, 377-388.	3.1	21
45	Blockchain Dividing Based on Node Community Clustering in Intelligent Manufacturing CPS. , 2019, , .		19
46	Wide-Attention and Deep-Composite Model for Traffic Flow Prediction in Transportation Cyberâ€Physical Systems. IEEE Transactions on Industrial Informatics, 2021, 17, 3431-3440.	11.3	19
47	Can Product-Specific Assurance Case Templates Be Used as Medical Device Standards?. IEEE Design and Test, 2015, 32, 45-55.	1.2	18
48	Security-Driven hybrid collaborative recommendation method for cloud-based iot services. Computers and Security, 2020, 97, 101950.	6.0	18
49	Evolutionary community discovery in dynamic social networks via resistance distance. Expert Systems With Applications, 2021, 171, 114536.	7.6	18
50	A Feature Discretization Method for Classification of High-Resolution Remote Sensing Images in Coastal Areas. IEEE Transactions on Geoscience and Remote Sensing, 2021, 59, 8584-8598.	6.3	18
51	Anomaly detection and visualization of school electricity consumption data. , 2017, , .		17
52	Insulin Pump Software Certification. Lecture Notes in Computer Science, 2014, , 87-106.	1.3	17
53	Compensable WorkFlow Nets. Lecture Notes in Computer Science, 2010, , 122-137.	1.3	16
54	A metamodelling approach to behavioural modelling. , 2012, , .		15

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55	Link Connectivity and Coverage of Underwater Cognitive Acoustic Networks under Spectrum Constraint. <i>Sensors</i> , 2017, 17, 2839.	3.8	15
56	A Novel Friendly Jamming Scheme in Industrial Crowdsensing Networks against Eavesdropping Attack. <i>Sensors</i> , 2018, 18, 1938.	3.8	15
57	A new dependable exchange protocol. <i>Computer Communications</i> , 2006, 29, 2770-2780.	5.1	14
58	On Capacity and Delay of Multichannel Wireless Networks With Infrastructure Support. <i>IEEE Transactions on Vehicular Technology</i> , 2017, 66, 1589-1604.	6.3	14
59	A Rhombic Dodecahedron Topology for Human-Centric Banking Big Data. <i>IEEE Transactions on Computational Social Systems</i> , 2019, 6, 1095-1105.	4.4	14
60	DT-CP: A Double-TTPs-Based Contract-Signing Protocol With Lower Computational Cost. <i>IEEE Access</i> , 2019, 7, 174740-174749.	4.2	14
61	A Push-Based Probabilistic Method for Source Location Privacy Protection in Underwater Acoustic Sensor Networks. <i>IEEE Internet of Things Journal</i> , 2022, 9, 770-782.	8.7	14
62	Blockchain-Empowered Edge Intelligence for Internet of Medical Things Against COVID-19. <i>IEEE Internet of Things Magazine</i> , 2021, 4, 34-39.	2.6	14
63	Nudging Data Privacy Management of Open Banking Based on Blockchain. , 2018, , .		13
64	Reinforcement Learning-Based Genetic Algorithm in Optimizing Multidimensional Data Discretization Scheme. <i>Mathematical Problems in Engineering</i> , 2020, 2020, 1-13.	1.1	13
65	Control Strategy for Denitrification Efficiency of Coal-Fired Power Plant Based on Deep Reinforcement Learning. <i>IEEE Access</i> , 2020, 8, 65127-65136.	4.2	13
66	Analysis and modeling of sensor data for ship motion prediction. , 2016, , .		12
67	Relevant Feedback Based Accurate and Intelligent Retrieval on Capturing User Intention for Personalized Websites. <i>IEEE Access</i> , 2018, 6, 24239-24248.	4.2	12
68	Sensing Users's Emotional Intelligence in Social Networks. <i>IEEE Transactions on Computational Social Systems</i> , 2020, 7, 103-112.	4.4	12
69	The Role of Big Data on Smart Grid Transition. , 2015, , .		11
70	A Multi-Channel Interference Based Source Location Privacy Protection Scheme in Underwater Acoustic Sensor Networks. <i>IEEE Transactions on Vehicular Technology</i> , 2022, 71, 2058-2069.	6.3	11
71	Towards High Performance Text Mining. <i>International Journal of Grid and High Performance Computing</i> , 2016, 8, 58-75.	0.9	10
72	Precious Metal Price Prediction Based on Deep Regularization Self-Attention Regression. <i>IEEE Access</i> , 2020, 8, 2178-2187.	4.2	10

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73	Blockchain-Based Power Energy Trading Management. ACM Transactions on Internet Technology, 2021, 21, 1-16.	4.4	10
74	An Efficient Explicit-time Description Method for Timed Model Checking. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 14, 77-91.	0.8	10
75	Deep learning-based multimodal image analysis for cervical cancer detection. Methods, 2022, 205, 46-52.	3.8	10
76	Generalized Interval Type-II Fuzzy Rough Model-Based Feature Discretization for Mixed Pixels. IEEE Transactions on Fuzzy Systems, 2023, 31, 845-859.	9.8	10
77	Intrusion Detection Based on Parallel Intelligent Optimization Feature Extraction and Distributed Fuzzy Clustering in WSNs. IEEE Access, 2018, 6, 72201-72211.	4.2	9
78	A multivariable optical remote sensing image feature discretization method applied to marine vessel targets recognition. Multimedia Tools and Applications, 2020, 79, 4597-4618.	3.9	9
79	Data-driven Modeling of Ship Motion Prediction Based on Support Vector Regression. , 2017, , .		9
80	Sport Location-Based User Clustering With Privacy-Preservation in Wireless IoT-Driven Healthcare. IEEE Access, 2021, 9, 12906-12913.	4.2	8
81	A Framework for Using Humanoid Robots in the School Learning Environment. Electronics (Switzerland), 2021, 10, 756.	3.1	8
82	FCFusion: Fractal Componentwise Modeling With Group Sparsity for Medical Image Fusion. IEEE Transactions on Industrial Informatics, 2022, 18, 9141-9150.	11.3	8
83	YAWL2DVE: An Automated Translator for Workflow Verification. , 2010, , .		7
84	On Performance Analysis of Protective Jamming Schemes in Wireless Sensor Networks. Sensors, 2016, 16, 1987.	3.8	7
85	Data integration and visualisation for demanding marine operations. , 2016, , .		7
86	On Eavesdropping Attacks in Wireless Networks. , 2016, , .		7
87	Impact of outcome-based education on software engineering teaching: A case study. , 2017, , .		7
88	Three-level performance optimization for heterogeneous systems based on software prefetching under power constraints. Future Generation Computer Systems, 2018, 86, 51-58.	7.5	7
89	Fraud Risk Monitoring System for E-Banking Transactions. , 2018, , .		7
90	New advancement in information technologies for industry 4.0. Enterprise Information Systems, 2020, 14, 402-405.	4.7	7

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91	Dual Calibration Mechanism Based $L_{2,p}$ -Norm for Graph Matching. IEEE Transactions on Circuits and Systems for Video Technology, 2021, 31, 2343-2358.	8.3	7
92	Continuous-Time Prediction of Industrial Paste Thickener System With Differential ODE-Net. IEEE/CAA Journal of Automatica Sinica, 2022, 9, 686-698.	13.1	7
93	Fair Payment Protocols for E-Commerce. , 2004, , 227-245.		6
94	A Formal Diagrammatic Approach to Timed Workflow Modelling. , 2012, , .		6
95	A Model Slicing Method for Workflow Verification. Electronic Notes in Theoretical Computer Science, 2013, 295, 79-93.	0.9	6
96	Stepwise Formal Modelling and Reasoning of Insulin Infusion Pump Requirements. Lecture Notes in Computer Science, 2015, , 387-398.	1.3	6
97	Data-Driven QoE Analysis on Video Streaming in Mobile Networks. , 2017, , .		6
98	A Self-Adaptive Process Mining Algorithm Based on Information Entropy to Deal With Uncertain Data. IEEE Access, 2019, 7, 131681-131691.	4.2	6
99	TAW: Cost-Effective Threshold Authentication With Weights for Internet of Things. IEEE Access, 2019, 7, 30112-30125.	4.2	6
100	Energy Optimization by Software Prefetching for Task Granularity in GPU-Based Embedded Systems. IEEE Transactions on Industrial Electronics, 2020, 67, 5120-5131.	7.9	6
101	Service Recommendation with High Accuracy and Diversity. Wireless Communications and Mobile Computing, 2020, 2020, 1-10.	1.2	6
102	A New Belief-Based Incomplete Pattern Unsupervised Classification Method. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 5084-5097.	5.7	6
103	Formalizing the Glucose Homeostasis Mechanism. Lecture Notes in Computer Science, 2014, , 460-471.	1.3	6
104	An Automated Translator for Model Checking Time Constrained Workflow Systems. Lecture Notes in Computer Science, 2010, , 99-114.	1.3	6
105	Dependable Transaction for Electronic Commerce. Lecture Notes in Computer Science, 2005, , 691-700.	1.3	5
106	Towards workflow verification. , 2010, , .		5
107	Open security and privacy challenges for the Internet of Things. , 2015, , .		5
108	Friendly-Jamming: An Anti-Eavesdropping Scheme in Wireless Networks of Things. , 2016, , .		5

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109	OceanRoads: Fishing area separation and relation discovery through VMS trace analysis. , 2017, , .		5
110	Organizing data from industrial internet of things for maritime operations. , 2017, , .		5
111	R-PCNN Method to Rapidly Detect Objects on THz Images in Human Body Security Checks. , 2018, , .		5
112	FADBM: Frequency-Aware Dummy-Based Method in Long-Term Location Privacy Protection. , 2019, , .		5
113	A Co-Verification Interface Design for High-Assurance CPS. Computers, Materials and Continua, 2019, 58, 287-306.	1.9	5
114	HGATE: Heterogeneous Graph Attention Auto-Encoders. IEEE Transactions on Knowledge and Data Engineering, 2023, 35, 3938-3951.	5.7	5
115	A Feature Preprocessing Framework of Remote Sensing Image for Marine Targets Recognition. , 2018, , .		4
116	An Efficient Greedy Algorithm for Wide Band Spectrum Sensing in Cognitive Radio Networks. , 2018, , .		4
117	A Study on Sensitive Bands of EEG Data under Different Mental Workloads. Algorithms, 2019, 12, 145.	2.1	4
118	A Novel Algorithm for Estimating Purchase Incentive of the Public Based on Mobile Cloud Computing. IEEE Access, 2019, 7, 81419-81428.	4.2	4
119	Energy optimization of parallel programs in a heterogeneous system by combining processor core-shutdown and dynamic voltage scaling. Future Generation Computer Systems, 2019, 92, 198-209.	7.5	4
120	SOS: NDN Based Service-Oriented Game-Theoretic Efficient Security Scheme for IoT Networks. IEEE Transactions on Network and Service Management, 2021, 18, 3197-3208.	4.9	4
121	Verifying Real-Time Systems using Explicit-time Description Methods. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 13, 67-78.	0.8	4
122	Learning the Morphological and Syntactic Grammars for Named Entity Recognition. Information (Switzerland), 2022, 13, 49.	2.9	4
123	Abuse-Free Item Exchange. Lecture Notes in Computer Science, 2005, , 1028-1035.	1.3	3
124	Usage-pattern based Statistical Web Testing and Reliability Measurement. Procedia Computer Science, 2013, 21, 140-147.	2.0	3
125	Towards data-driven identification and analysis of propeller ventilation. , 2016, , .		3
126	Study on the assessment method of typhoon regional disaster based on the change of chlorophyll-a concentration in seawater. , 2017, , .		3

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127	FVRD: Fishing Vessel Relations Discovery Through VMS Trace Analysis. , 2018, , .		3
128	Smart Data Analysis for Water Quality in Catchment Area Monitoring. , 2018, , .		3
129	Collaborative Analysis for Computational Risk in Urban Water Supply Systems. , 2019, , .		3
130	Multi-Scale Feature Pair Based R-CNN Method for Defect Detection. , 2019, , .		3
131	Portable Convolution Neural Networks for Traffic Sign Recognition in Intelligent Transportation Systems. , 2019, , .		3
132	Trust-Based Missing Link Prediction in Signed Social Networks with Privacy Preservation. Wireless Communications and Mobile Computing, 2020, 2020, 1-10.	1.2	3
133	A new replica placement mechanism for mobile media streaming in edge computing. Concurrency Computation Practice and Experience, 2021, 33, 1-1.	2.2	3
134	HUCDO. ACM Transactions on Cyber-Physical Systems, 2020, 4, 1-23.	2.5	3
135	Eavesdropping attacks in underwater acoustic networks. , 2015, , .		2
136	Parallelizing convolutional neural network for the handwriting recognition problems with different architectures. , 2017, , .		2
137	Sentiment Analysis of Chinese Microblog Based on Stacked Bidirectional LSTM. , 2018, , .		2
138	Banking Comprehensive Risk Management System Based on Big Data Architecture of Hybrid Processing Engines and Databases. , 2018, , .		2
139	Virtual Environment Model of Glucose Homeostasis for Diabetes Patients. , 2019, , .		2
140	A Tensor Model for Quality Analysis in Industrial Drinking Water Supply System. , 2019, , .		2
141	An improved Canopy-FFCM clustering algorithm for ocean data analysis. , 2019, , .		2
142	Whole procedure heterogeneous multiprocessors low-power optimization at algorithm-level. Cluster Computing, 2019, 22, 2407-2423.	5.0	2
143	Secure User Privacy in Population Physique Clustering and Prediction Based on Sport Questionnaires. IEEE Access, 2020, 8, 171560-171567.	4.2	2
144	Augmented Data Selector to Initiate Text-Based CAPTCHA Attack. Security and Communication Networks, 2021, 2021, 1-9.	1.5	2

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145	Measuring Container Port Complementarity and Substitutability with Automatic Identification System (AIS) Data – Studying the Inter-port Relationships in the Oslo Fjord Multi-port Gateway Region. TransNav, 2017, 11, 79-84.	0.6	2
146	Activity-Driven Task Allocation in Energy-Constrained Heterogeneous GPUs Systems. IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems, 2021, 40, 2357-2371.	2.7	2
147	A Formal Diagrammatic Approach to Compensable Workflow Modelling. Lecture Notes in Computer Science, 2013, , 194-212.	1.3	2
148	Parallelizing Simulated Annealing Algorithm in Many Integrated Core Architecture. Lecture Notes in Computer Science, 2016, , 239-250.	1.3	2
149	Large margin multi-kernel tensor correlation filter for visual tracking. , 2020, , .		2
150	Visual Analysis of Multidimensional Big Data: A Scalable Lightweight Bundling Method for Parallel Coordinates. IEEE Transactions on Big Data, 2023, 9, 106-117.	6.1	2
151	Toward A Sustainable Cyber-Physical System Architecture for Urban Water Supply System. , 2020, , .		2
152	Deep learning based object tracking for 3D microstructure reconstruction. Methods, 2022, 204, 172-178.	3.8	2
153	LNNNet: Lightweight Nested Network for motion deblurring. Journal of Systems Architecture, 2022, , 102584.	4.3	2
154	MSS-WISN: Multiscale Multistaining WBCs Instance Segmentation Network. IEEE Access, 2022, 10, 65598-65610.	4.2	2
155	Achieving fairness in wireless environment. , 0, , .		1
156	A New Certified Email Protocol. , 2007, , .		1
157	A Non-repudiable Protocol for Secure Messaging. , 2007, , .		1
158	Use Agent to Compose Web Service Dynamically. , 2008, , .		1
159	Envisioning a Requirements Specification Template for Medical Device Software. Lecture Notes in Computer Science, 2014, , 209-223.	1.3	1
160	On analyzing eavesdropping behaviours in underwater acoustic sensor networks. , 2016, , .		1
161	Evaluating the data visualization for demanding marine operations. , 2016, , .		1
162	LoC: Poverty Alleviation Loan Management System Based on Smart Contracts. , 2018, , .		1

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163	SecureIoT. , 2018, , .		1
164	Fuel Saving in Coastal Areas: A Case Study of the Oslo Fjord. WMU Studies in Maritime Affairs, 2018, , 245-256.	1.0	1
165	FeT: Hybrid Cloud-Based Mobile Bank Application Testing. , 2018, , .		1
166	On Privacy Aware Carriers for Value-Possessed e-Invoices Considering Intelligence Mining. IEEE Transactions on Emerging Topics in Computational Intelligence, 2020, 4, 641-652.	4.9	1
167	Fused 3-Stage Image Segmentation for Pleural Effusion Cell Clusters. , 2021, , .		1
168	Scalable And User-Friendly Simulation. , 2015, , .		1
169	Performance Comparison of Classification Methods for Surface EMG-Based Human-Machine Interface. International Journal of Grid and High Performance Computing, 2015, 7, 47-56.	0.9	1
170	Blockchain-Powered Service Migration for Uncertainty-Aware Workflows in Edge Computing. Communications in Computer and Information Science, 2019, , 217-230.	0.5	1
171	Machine Translation in Low-Resource Languages by an Adversarial Neural Network. Applied Sciences (Switzerland), 2021, 11, 10860.	2.5	1
172	Perceiving the Narrative Style for Fake News Detection Using Deep Learning. , 2021, , .		1
173	Certified Email Delivery with Offline TTP. , 2007, , .		0
174	Certified Email Delivery with Offline TTP. , 2007, , .		0
175	Eavesdropping activities in wireless networks: impact of channel randomness. , 2015, , .		0
176	Towards a Random Walk Controller for Block Management and Wear Leveling in Flash Memory. , 2015, , .		0
177	PPeLE: A photo-processing e-learning environment based on HTML5. , 2015, , .		0
178	3D-LSR: A New Model for Skeletal Representation and Segmentation. , 2016, , .		0
179	COSE: A composable ocean simulation environment. , 2017, , .		0
180	Message from the CIT 2017 Program Chairs. , 2017, , .		0

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181	Connectivity of underwater cognitive acoustic networks under spectrum constraint. , 2018, , .		0
182	When Friendly Jamming Meets Wireless Energy Transfer. , 2018, , .		0
183	MHDT. , 2019, , .		0
184	Multi-Parameter Performance Modeling Based on Machine Learning with Basic Block Features. , 2019, , .		0
185	Deep Learning for Mobile Crowdsourcing Techniques, Methods, and Challenges: A Survey. Mobile Information Systems, 2021, 2021, 1-11.	0.6	0
186	Data-Driven Maritime Processes Management Using Executable Models. Lecture Notes in Computer Science, 2018, , 134-141.	1.3	0
187	A Non-repudiable Protocol for Secure Messaging. , 2007, , .		0
188	A Case-Based Reasoning Solution for Urban Drinking Water Quality Control. , 2021, , .		0