Lian-Yong Qi

List of Publications by Year
in descending order

163 papers	6,998 citations	47006 47 h-index	71685 76 g-index
167 all docs	167 docs citations	167 times ranked	3554 citing authors

#	ARTICLE	IF	CITATIONS
1	A computation offloading method over big data for IoT-enabled cloud-edge computing. Future Generation Computer Systems, 2019, 95, 522-533.	7.5	252
2	BeCome: Blockchain-Enabled Computation Offloading for IoT in Mobile Edge Computing. IEEE Transactions on Industrial Informatics, 2020, 16, 4187-4195.	11.3	222
3	Complementing IoT Services Through Software Defined Networking and Edge Computing: A Comprehensive Survey. IEEE Communications Surveys and Tutorials, 2020, 22, 1761-1804.	39.4	208
4	An edge computing-enabled computation offloading method with privacy preservation for internet of connected vehicles. Future Generation Computer Systems, 2019, 96, 89-100.	7.5	195
5	Privacy-Aware Data Fusion and Prediction With Spatial-Temporal Context for Smart City Industrial Environment. IEEE Transactions on Industrial Informatics, 2021, 17, 4159-4167.	11.3	178
6	A Distributed Locality-Sensitive Hashing-Based Approach for Cloud Service Recommendation From Multi-Source Data. IEEE Journal on Selected Areas in Communications, 2017, 35, 2616-2624.	14.0	177
7	A two-stage locality-sensitive hashing based approach for privacy-preserving mobile service recommendation in cross-platform edge environment. Future Generation Computer Systems, 2018, 88, 636-643.	7.5	175
8	A QoS-aware virtual machine scheduling method for energy conservation in cloud-based cyber-physical systems. World Wide Web, 2020, 23, 1275-1297.	4.0	141
9	An energy-aware computation offloading method for smart edge computing in wireless metropolitan area networks. Journal of Network and Computer Applications, 2019, 133, 75-85.	9.1	140
10	Finding All You Need: Web APIs Recommendation in Web of Things Through Keywords Search. IEEE Transactions on Computational Social Systems, 2019, 6, 1063-1072.	4.4	129
11	Time-aware distributed service recommendation with privacy-preservation. Information Sciences, 2019, 480, 354-364.	6.9	129
12	Joint Optimization of Offloading Utility and Privacy for Edge Computing Enabled IoT. IEEE Internet of Things Journal, 2020, 7, 2622-2629.	8.7	129
13	Privacy-Aware Multidimensional Mobile Service Quality Prediction and Recommendation in Distributed Fog Environment. Wireless Communications and Mobile Computing, 2018, 2018, 1-8.	1.2	122
14	Automated Colorization of a Grayscale Image With Seed Points Propagation. IEEE Transactions on Multimedia, 2020, 22, 1756-1768.	7.2	118
15	A Blockchain-Powered Crowdsourcing Method With Privacy Preservation in Mobile Environment. IEEE Transactions on Computational Social Systems, 2019, 6, 1407-1419.	4.4	116
16	An IoT-Oriented data placement method with privacy preservation in cloud environment. Journal of Network and Computer Applications, 2018, 124, 148-157.	9.1	114
17	Edge Server Quantification and Placement for Offloading Social Media Services in Industrial Cognitive IoV. IEEE Transactions on Industrial Informatics, 2021, 17, 2910-2918.	11.3	107
18	A long short‐term memory‐based model for greenhouse climate prediction. International Journal of Intelligent Systems, 2022, 37, 135-151.	5.7	102

#	ARTICLE	IF	CITATIONS
19	Adaptive Computation Offloading With Edge for 5G-Envisioned Internet of Connected Vehicles. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 5213-5222.	8.0	101
20	Privacy-Aware Cross-Platform Service Recommendation Based on Enhanced Locality-Sensitive Hashing. IEEE Transactions on Network Science and Engineering, 2021, 8, 1145-1153.	6.4	98
21	An attention‐based category‐aware GRU model for the next POI recommendation. International Journal of Intelligent Systems, 2021, 36, 3174-3189.	5.7	98
22	Trust-Oriented IoT Service Placement for Smart Cities in Edge Computing. IEEE Internet of Things Journal, 2020, 7, 4084-4091.	8.7	97
23	Fast Anomaly Identification Based on Multiaspect Data Streams for Intelligent Intrusion Detection Toward Secure Industry 4.0. IEEE Transactions on Industrial Informatics, 2022, 18, 6503-6511.	11.3	92
24	Preserving Balance Between Privacy and Data Integrity in Edge-Assisted Internet of Things. IEEE Internet of Things Journal, 2020, 7, 2679-2689.	8.7	89
25	Dynamic Mobile Crowdsourcing Selection for Electricity Load Forecasting. IEEE Access, 2018, 6, 46926-46937.	4.2	86
26	Digital Twin-Assisted Real-Time Traffic Data Prediction Method for 5G-Enabled Internet of Vehicles. IEEE Transactions on Industrial Informatics, 2022, 18, 2811-2819.	11.3	86
27	Edge Content Caching with Deep Spatiotemporal Residual Network for IoV in Smart City. ACM Transactions on Sensor Networks, 2021, 17, 1-33.	3.6	86
28	Link prediction in paper citation network to construct paper correlation graph. Eurasip Journal on Wireless Communications and Networking, 2019, 2019, .	2.4	84
29	Privacy-Enhanced Data Collection Based on Deep Learning for Internet of Vehicles. IEEE Transactions on Industrial Informatics, 2020, 16, 6663-6672.	11.3	84
30	Spatial-temporal data-driven service recommendation with privacy-preservation. Information Sciences, 2020, 515, 91-102.	6.9	79
31	Intelligent Offloading for Collaborative Smart City Services in Edge Computing. IEEE Internet of Things Journal, 2020, 7, 7919-7927.	8.7	79
32	Privacy-Preserving and Scalable Service Recommendation Based on SimHash in a Distributed Cloud Environment. Complexity, 2017, 2017, 1-9.	1.6	78
33	Multi-dimensional quality-driven service recommendation with privacy-preservation in mobile edge environment. Computer Communications, 2020, 157, 116-123.	5.1	72
34	Trust-Aware Service Offloading for Video Surveillance in Edge Computing Enabled Internet of Vehicles. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 1787-1796.	8.0	72
35	LSH-aware multitype health data prediction with privacy preservation in edge environment. World Wide Web, 2022, 25, 1793-1808.	4.0	71
36	DisCOV: Distributed COVID-19 Detection on X-Ray Images With Edge-Cloud Collaboration. IEEE Transactions on Services Computing, 2022, 15, 1206-1219.	4.6	71

#	ARTICLE	IF	CITATIONS
37	Secure Service Offloading for Internet of Vehicles in SDN-Enabled Mobile Edge Computing. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 3720-3729.	8.0	70
38	Data-Driven Web APIs Recommendation for Building Web Applications. IEEE Transactions on Big Data, 2022, 8, 685-698.	6.1	69
39	Bidirectional GRU networksâ€based next POI category prediction for healthcare. International Journal of Intelligent Systems, 2022, 37, 4020-4040.	5.7	69
40	Combining Local Optimization and Enumeration for QoS-aware Web Service Composition. , 2010, , .		65
41	Weighted principal component analysis-based service selection method for multimedia services in cloud. Computing (Vienna/New York), 2016, 98, 195-214.	4.8	65
42	TripRes. ACM Transactions on Multimedia Computing, Communications and Applications, 2021, 17, 1-21.	4.3	65
43	Walrasian Equilibrium-Based Multiobjective Optimization for Task Allocation in Mobile Crowdsourcing. IEEE Transactions on Computational Social Systems, 2020, 7, 1033-1046.	4.4	62
44	Building trust/distrust relationships on signed social service network through privacy-aware link prediction process. Applied Soft Computing Journal, 2021, 100, 106942.	7.2	61
45	Privacy-preserving quality prediction for edge-based IoT services. Future Generation Computer Systems, 2021, 114, 336-348.	7.5	59
46	A QoS-aware composition method supporting cross-platform service invocation in cloud environment. Journal of Computer and System Sciences, 2012, 78, 1316-1329.	1.2	58
47	CSEdge: Enabling Collaborative Edge Storage for Multi-Access Edge Computing Based on Blockchain. IEEE Transactions on Parallel and Distributed Systems, 2022, 33, 1873-1887.	5.6	55
48	Multi-objective computation offloading for Internet of Vehicles in cloud-edge computing. Wireless Networks, 2020, 26, 1611-1629.	3.0	54
49	Diversified service recommendation with high accuracy and efficiency. Knowledge-Based Systems, 2020, 204, 106196.	7.1	54
50	Amplified localityâ€sensitive hashingâ€based recommender systems with privacy protection. Concurrency Computation Practice and Experience, 2022, 34, e5681.	2.2	54
51	Concurrent Practical Byzantine Fault Tolerance for Integration of Blockchain and Supply Chain. ACM Transactions on Internet Technology, 2021, 21, 1-17.	4.4	53
52	Hybrid computation offloading for smart home automation in mobile cloud computing. Personal and Ubiquitous Computing, 2018, 22, 121-134.	2.8	52
53	A Computation Offloading Method for Edge Computing With Vehicle-to-Everything. IEEE Access, 2019, 7, 131068-131077.	4.2	52
54	A blockchainâ€and artificial intelligenceâ€enabled smart IoT framework for sustainable city. International Journal of Intelligent Systems, 2022, 37, 6493-6507.	5.7	52

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55	Privacy-Aware Traffic Flow Prediction Based on Multi-Party Sensor Data with Zero Trust in Smart City. ACM Transactions on Internet Technology, 2023, 23, 1-19.	4.4	51
56	Privacy Protection Based on Stream Cipher for Spatiotemporal Data in IoT. IEEE Internet of Things Journal, 2020, 7, 7928-7940.	8.7	50
57	Compatibility-Aware Web API Recommendation for Mashup Creation via Textual Description Mining. ACM Transactions on Multimedia Computing, Communications and Applications, 2021, 17, 1-19.	4.3	48
58	An Exception Handling Approach for Privacy-Preserving Service Recommendation Failure in a Cloud Environment. Sensors, 2018, 18, 2037.	3.8	46
59	Multiobjective computation offloading for workflow management in cloudletâ€based mobile cloud using NSGAâ€II. Computational Intelligence, 2019, 35, 476-495.	3.2	46
60	A blockchainâ€based computation offloading method for edge computing in 5G networks. Software - Practice and Experience, 2021, 51, 2015-2032.	3.6	45
61	Structural Balance Theory-Based E-Commerce Recommendation over Big Rating Data. IEEE Transactions on Big Data, 2018, 4, 301-312.	6.1	43
62	Security-Aware Dynamic Scheduling for Real-Time Optimization in Cloud-Based Industrial Applications. IEEE Transactions on Industrial Informatics, 2021, 17, 4219-4228.	11.3	42
63	An offloading method using decentralized P2P-enabled mobile edge servers in edge computing. Journal of Systems Architecture, 2019, 94, 1-13.	4.3	39
64	Joint Task Scheduling and Energy Management for Heterogeneous Mobile Edge Computing With Hybrid Energy Supply. IEEE Internet of Things Journal, 2020, 7, 8419-8429.	8.7	39
65	Reputation-Aware Supplier Assessment for Blockchain-Enabled Supply Chain in Industry 4.0. IEEE Transactions on Industrial Informatics, 2023, 19, 5485-5494.	11.3	39
66	Hyper-Graph Regularized Constrained NMF for Selecting Differentially Expressed Genes and Tumor Classification. IEEE Journal of Biomedical and Health Informatics, 2020, 24, 3002-3011.	6.3	37
67	A Context-Aware Service Evaluation Approach over Big Data for Cloud Applications. IEEE Transactions on Cloud Computing, 2020, 8, 338-348.	4.4	37
68	Data-Sparsity Tolerant Web Service Recommendation Approach Based on Improved Collaborative Filtering. IEICE Transactions on Information and Systems, 2017, E100.D, 2092-2099.	0.7	36
69	Privacy-Aware Data Publishing and Integration for Collaborative Service Recommendation. IEEE Access, 2018, 6, 43021-43028.	4.2	36
70	Dynamic server placement in edge computing toward Internet of Vehicles. Computer Communications, 2021, 178, 114-123.	5.1	36
71	Edge-cloud-enabled matrix factorization for diversified APIs recommendation in mashup creation. World Wide Web, 2022, 25, 1809-1829.	4.0	35
72	Complex Attack Linkage Decision-Making in Edge Computing Networks. IEEE Access, 2019, 7, 12058-12072.	4.2	34

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73	Computational Intelligence Enabled Cybersecurity for the Internet of Things. IEEE Transactions on Emerging Topics in Computational Intelligence, 2020, 4, 666-674.	4.9	34
74	â€œTimeâ€"Locationâ€"Frequencyâ€"aware Internet of things service selection based on historical records. International Journal of Distributed Sensor Networks, 2017, 13, 155014771668869.	2.2	33
75	Diversified and Scalable Service Recommendation With Accuracy Guarantee. IEEE Transactions on Computational Social Systems, 2021, 8, 1182-1193.	4.4	33
76	Keywords-Driven and Popularity-Aware Paper Recommendation Based on Undirected Paper Citation Graph. Complexity, 2020, 2020, 1-15.	1.6	33
77	Privacy-preserving and sparsity-aware location-based prediction method for collaborative recommender systems. Future Generation Computer Systems, 2019, 96, 324-335.	7.5	32
78	6G-Enabled Short-Term Forecasting for Large-Scale Traffic Flow in Massive IoT Based on Time-Aware Locality-Sensitive Hashing. IEEE Internet of Things Journal, 2021, 8, 5321-5331.	8.7	32
79	Blockchain-based cloudlet management for multimedia workflow in mobile cloud computing. Multimedia Tools and Applications, 2020, 79, 9819-9844.	3.9	30
80	CoPace: Edge Computation Offloading and Caching for Self-Driving With Deep Reinforcement Learning. IEEE Transactions on Vehicular Technology, 2021, 70, 13281-13293.	6.3	30
81	Privacy-aware offloading for training tasks of generative adversarial network in edge computing. Information Sciences, 2020, 532, 1-15.	6.9	29
82	Task scheduling with precedence and placement constraints for resource utilization improvement in multi-user MEC environment. Journal of Systems Architecture, 2021, 114, 101970.	4.3	28
83	Privacy-Preserving Distributed Service Recommendation Based on Locality-Sensitive Hashing. , 2017, , .		27
84	Enhancing the Performance of Flow Classification in SDN-Based Intelligent Vehicular Networks. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 4141-4150.	8.0	26
85	Edge Computing-Enabled Deep Learning for Real-time Video Optimization in IIoT. IEEE Transactions on Industrial Informatics, 2021, 17, 2842-2851.	11.3	26
86	An evaluation method of outsourcing services forÂdeveloping an elastic cloud platform. Journal of Supercomputing, 2013, 63, 1-23.	3.6	24
87	An LSH-based Offloading Method for IoMT Services in Integrated Cloud-Edge Environment. ACM Transactions on Multimedia Computing, Communications and Applications, 2020, 16, 1-19.	4.3	24
88	MRMondrian: Scalable Multidimensional Anonymisation for Big Data Privacy Preservation. IEEE Transactions on Big Data, 2022, 8, 125-139.	6.1	21
89	Deep learning for real-time image steganalysis: a survey. Journal of Real-Time Image Processing, 2020, 17, 149-160.	3.5	21
90	Location-Aware Service Recommendations With Privacy-Preservation in the Internet of Things. IEEE Transactions on Computational Social Systems, 2021, 8, 227-235.	4.4	21

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91	Time-Aware IoE Service Recommendation on Sparse Data. Mobile Information Systems, 2016, 2016, 1-12.	0.6	20
92	Locally private frequency estimation of physical symptoms for infectious disease analysis in Internet of Medical Things. Computer Communications, 2020, 162, 139-151.	5.1	19
93	An Invocation Cost Optimization Method for Web Services in Cloud Environment. Scientific Programming, 2017, 2017, 1-9.	0.7	18
94	An IoT-Oriented Offloading Method with Privacy Preservation for Cloudlet-Enabled Wireless Metropolitan Area Networks. Sensors, 2018, 18, 3030.	3.8	18
95	Security-Driven hybrid collaborative recommendation method for cloud-based iot services. Computers and Security, 2020, 97, 101950.	6.0	18
96	A Trust Evaluation Method for Cloud Service with Fluctuant QoS and Flexible SLA. , 2014, , .		14
97	Keywordsâ€driven web APIs group recommendation for automatic app service creation process. Software - Practice and Experience, 2021, 51, 2337-2354.	3.6	12
98	DAWAR. , 2022, , .		12
99	Bit and Packet Error Rate evaluations for Half-Cycle stage cooperation on 6G wireless networks. Physical Communication, 2021, 44, 101249.	2.1	11
100	Intrusion Detection for Maritime Transportation Systems With Batch Federated Aggregation. IEEE Transactions on Intelligent Transportation Systems, 2022, , 1-12.	8.0	11
101	Intelligent Service Recommendation for Cold-Start Problems in Edge Computing. IEEE Access, 2019, 7, 46637-46645.	4.2	10
102	A secure edge monitoring approach to unsupervised energy disaggregation using mean shift algorithm in residential buildings. Computer Communications, 2020, 162, 187-195.	5.1	10
103	A QoS-guaranteed online user data deployment method in edge cloud computing environment. Journal of Systems Architecture, 2021, 118, 102185.	4.3	10
104	Multi-Source Medical Data Integration and Mining for Healthcare Services. IEEE Access, 2020, 8, 165010-165017.	4.2	9
105	A Pricing Approach Toward Incentive Mechanisms for Participant Mobile Crowdsensing in Edge Computing. Mobile Networks and Applications, 2020, 25, 1220-1232.	3.3	9
106	Point-of-Interest Recommendation with Userâ€™s Privacy Preserving in an IoT Environment. Mobile Networks and Applications, 2021, 26, 2445-2460.	3.3	9
107	An ensemble of random decision trees with local differential privacy in edge computing. Neurocomputing, 2022, 485, 181-195.	5.9	9
108	A QoSâ€aware exception handling method in scientific workflow execution. Concurrency Computation Practice and Experience, 2011, 23, 1951-1968.	2.2	8

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109	Intrusion Detection and Prevention in Cloud, Fog, and Internet of Things. Security and Communication Networks, 2019, 2019, 1-4.	1.5	8
110	Energy-Efficient Virtual Machine Scheduling across Cloudlets in Wireless Metropolitan Area Networks. Mobile Networks and Applications, 2020, 25, 442-456.	3.3	8
111	A Social Balance Theory-Based Service Recommendation Approach. Lecture Notes in Computer Science, 2015, , 48-60.	1.3	8
112	An inverse collaborative filtering approach for cold-start problem in web service recommendation. , 2017, , .		7
113	Deep CNN-Assisted Personalized Recommendation over Big Data for Mobile Wireless Networks. Wireless Communications and Mobile Computing, 2019, 2019, 1-16.	1.2	7
114	Quantified Edge Server Placement With Quantum Encoding in Internet of Vehicles. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 9370-9379.	8.0	7
115	A QoS-aware Web Service Selection Method Based on Credibility Evaluation. , 2010, , .		6
116	Amplified Locality-Sensitive Hashing for Privacy-Preserving Distributed Service Recommendation. Lecture Notes in Computer Science, 2017, , 280-297.	1.3	6
117	Privacy Issues in Big Data Mining Infrastructure, Platforms, and Applications. Security and Communication Networks, 2018, 2018, 1-3.	1.5	6
118	Computation offloading for multimedia workflows with deadline constraints in cloudlet-based mobile cloud. Wireless Networks, 2020, 26, 5535-5549.	3.0	6
119	TrCMP: A dependable app usage inference design for user behavior analysis through cyber-physical parameters. Journal of Systems Architecture, 2020, 102, 101665.	4.3	6
120	Service Recommendation with High Accuracy and Diversity. Wireless Communications and Mobile Computing, 2020, 2020, 1-10.	1.2	6
121	Cognitive Analytics of Social Media Services for Edge Resource Pre-Allocation in Industrial Manufacturing. IEEE Transactions on Computational Social Systems, 2021, 8, 500-511.	4.4	6
122	Privacy-aware Cold-Start Recommendation based on Collaborative Filtering and Enhanced Trust. , 2020, , .		6
123	Architecture of virtual edge data center with intelligent metadata service of a geo-distributed file system. Journal of Systems Architecture, 2022, 128, 102545.	4.3	6
124	Facial age estimation with bilateral relationships exploitation. Neurocomputing, 2021, 444, 158-169.	5.9	5
125	GoDeep: Intelligent IoV Service Deployment and Execution with Privacy Preservation in Cloud-edge Computing. , 2021, , .		5
126	A label noise filtering and label missing supplement framework based on game theory. Digital Communications and Networks, 2023, 9, 887-895.	5.0	5

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127	A deep learning-based edge caching optimization method for cost-driven planning process over IIoT. Journal of Parallel and Distributed Computing, 2022, 168, 80-89.	4.1	5
128	Joint Optimization of Energy Conservation and Migration Cost for Complex Systems in Edge Computing. Complexity, 2019, 2019, 1-14.	1.6	4
129	Fast Anomaly Detection based on Data Stream in Network Intrusion Detection System. , 2021, , .		4
130	A Proof-of-Majority Consensus Protocol for Blockchain-enabled Collaboration Infrastructure of 5G Network Slice Brokers. , 2020, , .		4
131	A Context-Aware Service Selection Approach Based on Historical Records. , 2015, , .		3
132	Context-Aware Point-of-Interest Recommendation Algorithm with Interpretability. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 745-759.	0.3	3
133	Game Theory for Mobile Location Privacy. , 2020, , .		3
134	Scalable Iterative Implementation of Mondrian for Big Data Multidimensional Anonymisation. Lecture Notes in Computer Science, 2016, , 311-320.	1.3	3
135	Time-Aware Missing Traffic Flow Prediction for Sensors with Privacy-Preservation. Lecture Notes in Electrical Engineering, 2022, , 721-730.	0.4	3
136	A Evaluation Method for Web Service with Large Numbers of Historical Records. , 2014, , .		2
137	A Multi-dimensional Weighting Method for Historical Records in Cloud Service Evaluation. , 2014, , .		2
138	Resource management for meteorological service in cloud–edge computing: A survey. Transactions on Emerging Telecommunications Technologies, 2022, 33, e3844.	3.9	2
139	A WiFi–aware method for mobile data offloading with deadline constraints. Concurrency Computation Practice and Experience, 2021, 33, 1-1.	2.2	2
140	An Edge Server Placement Method with Cyber-Physical-Social Systems in 5G. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 127-139.	0.3	2
141	Service Recommendation Based on Social Balance Theory and Collaborative Filtering. Lecture Notes in Computer Science, 2016, , 637-645.	1.3	2
142	An Ensemble of Random Decision Trees with Personalized Privacy Preservation in Edge-Cloud Computing. , 2020, , .		2
143	Multi-source temporal knowledge graph embedding for edge computing enabled internet of vehicles. Neurocomputing, 2022, 491, 597-606.	5.9	2
144	A Comprehensive Evaluation Method for Cross-Organizational Service Selection. , 2010, , .		1

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145	A Selection Strategy Supporting Service Outsourcing in Cloud Platform. , 2012, , .		1
146	Two-Phase Locality-Sensitive Hashing for Privacy-Preserving Distributed Service Recommendation. Lecture Notes in Computer Science, 2017, , 176-188.	1.3	1
147	Energy-Efficient Computation Offloading in Cloudlet-Based Mobile Cloud Using NSGA-II. , 2018, , .		1
148	A Personalized Preservation Mechanism Satisfying Local Differential Privacy in Location-Based Services. Communications in Computer and Information Science, 2020, , 161-175.	0.5	1
149	Data Privacy Protection of Industrial Blockchain. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 83-99.	0.3	1
150	Modeling Interactions Among Microservices Communicating via FIFO or Bag Buffers. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 505-518.	0.3	1
151	Combining Social Balance Theory and Collaborative Filtering for Service Recommendation in Sparse Environment. Lecture Notes in Computer Science, 2016, , 357-374.	1.3	1
152	An Anti-fraud Framework for Medical Insurance Based on Deep Learning. Lecture Notes in Computer Science, 2019, , 871-878.	1.3	1
153	Blockchain-Powered Service Migration for Uncertainty-Aware Workflows in Edge Computing. Communications in Computer and Information Science, 2019, , 217-230.	0.5	1
154	A Survey on Randomized Mechanisms for Statistical Learning under Local Differential Privacy. , 2020, , .		1
155	Triangle Coordinate Diagram Localization for Academic Literature Based on Line Segment Detection in Cloud Computing. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2022, , 47-59.	0.3	1
156	Private Estimation of Symptom Distribution for Infectious Disease Analysis in Edge Computing. , 2021, , .		1
157	A QoS-Optimal Automatic Service Composition Method Based on Backtracting Theory. , 2010, , .		0
158	Eliminating the Correlations of Quality of Service Criteria in Web Service Selection. Journal of Computational and Theoretical Nanoscience, 2015, 12, 292-297.	0.4	0
159	Accuracy-Aware Service Recommendation with Privacy. , 2019, , .		0
160	Trust-Aware Resource Provisioning forÂMeteorological Workflow in Cloud. Lecture Notes in Computer Science, 2019, , 126-135.	1.3	0
161	Privacy-Aware Service Migration for Edge Computing in Urban Cities. Lecture Notes in Computer Science, 2019, , 425-436.	1.3	0
162	DPODA: Differential Privacy-based Online Double Auction for Pervasive Edge Computing Resource Allocation. , 2020, , .		0

#	Article	IF	Citations
163	An Information Extraction Method for Sedimentology Literature with Semantic Rules. , 2021, , .		0