

# Ju Ren

## List of Publications by Year in descending order

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161  
papers

6,703  
citations

61945

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72  
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162  
all docs

162  
docs citations

162  
times ranked

5556  
citing authors

#	ARTICLE	IF	CITATIONS
1	Security and Privacy in Smart City Applications: Challenges and Solutions. , 2017, 55, 122-129.		453
2	Serving at the Edge: A Scalable IoT Architecture Based on Transparent Computing. IEEE Network, 2017, 31, 96-105.	4.9	352
3	A Survey on End-Edge-Cloud Orchestrated Network Computing Paradigms. ACM Computing Surveys, 2020, 52, 1-36.	16.1	283
4	Lifetime and Energy Hole Evolution Analysis in Data-Gathering Wireless Sensor Networks. IEEE Transactions on Industrial Informatics, 2016, 12, 788-800.	7.2	191
5	SDN/NFV-Empowered Future IoV With Enhanced Communication, Computing, and Caching. Proceedings of the IEEE, 2020, 108, 274-291.	16.4	184
6	Dynamic Channel Access to Improve Energy Efficiency in Cognitive Radio Sensor Networks. IEEE Transactions on Wireless Communications, 2016, 15, 3143-3156.	6.1	178
7	A Blockchain-Based Nonrepudiation Network Computing Service Scheme for Industrial IoT. IEEE Transactions on Industrial Informatics, 2019, 15, 3632-3641.	7.2	178
8	Energy-Harvesting-Aided Spectrum Sensing and Data Transmission in Heterogeneous Cognitive Radio Sensor Network. IEEE Transactions on Vehicular Technology, 2017, 66, 831-843.	3.9	173
9	Synergy of Big Data and 5G Wireless Networks: Opportunities, Approaches, and Challenges. IEEE Wireless Communications, 2018, 25, 12-18.	6.6	165
10	Security and privacy in mobile crowdsourcing networks: challenges and opportunities. , 2015, 53, 75-81.		157
11	Efficient Computing Resource Sharing for Mobile Edge-Cloud Computing Networks. IEEE/ACM Transactions on Networking, 2020, 28, 1227-1240.	2.6	146
12	A Survey on Emerging Computing Paradigms for Big Data. Chinese Journal of Electronics, 2017, 26, 1-12.	0.7	134
13	Exploiting mobile crowdsourcing for pervasive cloud services: challenges and solutions. , 2015, 53, 98-105.		129
14	Blockchain Empowered Arbitrable Data Auditing Scheme for Network Storage as a Service. IEEE Transactions on Services Computing, 2019, , 1-1.	3.2	122
15	GANobfuscator: Mitigating Information Leakage Under GAN via Differential Privacy. IEEE Transactions on Information Forensics and Security, 2019, 14, 2358-2371.	4.5	117
16	Analyzing User-Level Privacy Attack Against Federated Learning. IEEE Journal on Selected Areas in Communications, 2020, 38, 2430-2444.	9.7	113
17	RF Energy Harvesting and Transfer in Cognitive Radio Sensor Networks: Opportunities and Challenges. , 2018, 56, 104-110.		108
18	Design principles and improvement of cost function based energy aware routing algorithms for wireless sensor networks. Computer Networks, 2012, 56, 1951-1967.	3.2	107

#	ARTICLE	IF	CITATIONS
19	A Trusted Routing Scheme Using Blockchain and Reinforcement Learning for Wireless Sensor Networks. <i>Sensors</i> , 2019, 19, 970.	2.1	106
20	Adaptive and Channel-Aware Detection of Selective Forwarding Attacks in Wireless Sensor Networks. <i>IEEE Transactions on Wireless Communications</i> , 2016, 15, 3718-3731.	6.1	105
21	BOAT: A Block-Streaming App Execution Scheme for Lightweight IoT Devices. <i>IEEE Internet of Things Journal</i> , 2018, 5, 1816-1829.	5.5	101
22	Distributed and Efficient Object Detection in Edge Computing: Challenges and Solutions. <i>IEEE Network</i> , 2018, 32, 137-143.	4.9	100
23	Near-Optimal and Truthful Online Auction for Computation Offloading in Green Edge-Computing Systems. <i>IEEE Transactions on Mobile Computing</i> , 2020, 19, 880-893.	3.9	97
24	Lead: Large-Scale Edge Cache Deployment Based on Spatio-Temporal WiFi Traffic Statistics. <i>IEEE Transactions on Mobile Computing</i> , 2021, 20, 2607-2623.	3.9	93
25	Intelligent Task Offloading in Vehicular Edge Computing Networks. <i>IEEE Wireless Communications</i> , 2020, 27, 126-132.	6.6	90
26	Secure Data Aggregation of Lightweight E-Healthcare IoT Devices With Fair Incentives. <i>IEEE Internet of Things Journal</i> , 2019, 6, 8714-8726.	5.5	83
27	SACRM: Social Aware Crowdsourcing with Reputation Management in mobile sensing. <i>Computer Communications</i> , 2015, 65, 55-65.	3.1	80
28	Two Time-Scale Resource Management for Green Internet of Things Networks. <i>IEEE Internet of Things Journal</i> , 2019, 6, 545-556.	5.5	78
29	A Blockchain-Based Multi-Cloud Storage Data Auditing Scheme to Locate Faults. <i>IEEE Transactions on Cloud Computing</i> , 2022, 10, 2252-2263.	3.1	75
30	Blockchain-Enabled Accountability Mechanism Against Information Leakage in Vertical Industry Services. <i>IEEE Transactions on Network Science and Engineering</i> , 2021, 8, 1202-1213.	4.1	72
31	DPPro: Differentially Private High-Dimensional Data Release via Random Projection. <i>IEEE Transactions on Information Forensics and Security</i> , 2017, 12, 3081-3093.	4.5	70
32	Distilling at the Edge: A Local Differential Privacy Obfuscation Framework for IoT Data Analytics. <i>IEEE Communications Magazine</i> , 2018, 56, 20-25.	4.9	68
33	Joint Channel Access and Sampling Rate Control in Energy Harvesting Cognitive Radio Sensor Networks. <i>IEEE Transactions on Emerging Topics in Computing</i> , 2019, 7, 149-161.	3.2	67
34	Online Multi-Workflow Scheduling under Uncertain Task Execution Time in IaaS Clouds. <i>IEEE Transactions on Cloud Computing</i> , 2021, 9, 1180-1194.	3.1	61
35	Delay-Optimal Proactive Service Framework for Block-Stream as a Service. <i>IEEE Wireless Communications Letters</i> , 2018, 7, 598-601.	3.2	58
36	AUCTION: Automated and Quality-Aware Client Selection Framework for Efficient Federated Learning. <i>IEEE Transactions on Parallel and Distributed Systems</i> , 2022, 33, 1996-2009.	4.0	58

#	ARTICLE	IF	CITATIONS
37	Towards Privacy-preserving Incentive for Mobile Crowdsensing Under An Untrusted Platform. , 2019, ,		56
38	Enabling Trusted and Privacy-Preserving Healthcare Services in Social Media Health Networks. IEEE Transactions on Multimedia, 2019, 21, 579-590.	5.2	56
39	Towards Secure Network Computing Services for Lightweight Clients Using Blockchain. Wireless Communications and Mobile Computing, 2018, 2018, 1-12.	0.8	55
40	Exploiting Secure and Energy-Efficient Collaborative Spectrum Sensing for Cognitive Radio Sensor Networks. IEEE Transactions on Wireless Communications, 2016, 15, 6813-6827.	6.1	52
41	Resource Allocation for Green Cloud Radio Access Networks With Hybrid Energy Supplies. IEEE Transactions on Vehicular Technology, 2018, 67, 1684-1697.	3.9	52
42	An efficient privacy-enhanced attribute-based access control mechanism. Concurrency Computation Practice and Experience, 2020, 32, e5556.	1.4	52
43	An adaptive and configurable protection framework against android privilege escalation threats. Future Generation Computer Systems, 2019, 92, 210-224.	4.9	49
44	A scalable and manageable IoT architecture based on transparent computing. Journal of Parallel and Distributed Computing, 2018, 118, 5-13.	2.7	48
45	Joint Channel Allocation and Resource Management for Stochastic Computation Offloading in MEC. IEEE Transactions on Vehicular Technology, 2020, 69, 8900-8913.	3.9	47
46	Beyond Coexistence: Traffic Steering in LTE Networks with Unlicensed Bands. IEEE Wireless Communications, 2016, 23, 40-46.	6.6	45
47	Transparent Computing: A Promising Network Computing Paradigm. Computing in Science and Engineering, 2017, 19, 7-20.	1.2	45
48	An Incentive-Aware Job Offloading Control Framework for Multi-Access Edge Computing. IEEE Transactions on Mobile Computing, 2021, 20, 63-75.	3.9	45
49	Fog-Enabled Smart Health: Toward Cooperative and Secure Healthcare Service Provision. IEEE Communications Magazine, 2019, 57, 42-48.	4.9	44
50	Flexible and Efficient Authenticated Key Agreement Scheme for BANs Based on Physiological Features. IEEE Transactions on Mobile Computing, 2019, 18, 845-856.	3.9	42
51	Towards Personalized Task-Oriented Worker Recruitment in Mobile Crowdsensing. IEEE Transactions on Mobile Computing, 2021, 20, 2080-2093.	3.9	42
52	Blockchain-Based Trustworthy Energy Dispatching Approach for High Renewable Energy Penetrated Power Systems. IEEE Internet of Things Journal, 2022, 9, 10036-10047.	5.5	42
53	Efficient and Privacy-preserving Fog-assisted Health Data Sharing Scheme. ACM Transactions on Intelligent Systems and Technology, 2019, 10, 1-23.	2.9	41
54	A Survey of Millimeter-Wave Communication: Physical-Layer Technology Specifications and Enabling Transmission Technologies. Proceedings of the IEEE, 2021, 109, 1666-1705.	16.4	41

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55	A trusted feature aggregator federated learning for distributed malicious attack detection. Computers and Security, 2020, 99, 102033.	4.0	40
56	Cloud-Edge Coordinated Processing: Low-Latency Multicasting Transmission. IEEE Journal on Selected Areas in Communications, 2019, 37, 1144-1158.	9.7	39
57	Drive2friends: Inferring Social Relationships From Individual Vehicle Mobility Data. IEEE Internet of Things Journal, 2020, 7, 5116-5127.	5.5	39
58	TODG: Distributed Task Offloading With Delay Guarantees for Edge Computing. IEEE Transactions on Parallel and Distributed Systems, 2022, 33, 1650-1665.	4.0	36
59	SocialRecruiter: Dynamic Incentive Mechanism for Mobile Crowdsourcing Worker Recruitment With Social Networks. IEEE Transactions on Mobile Computing, 2021, 20, 2055-2066.	3.9	35
60	TrajData: On Vehicle Trajectory Collection With Commodity Plug-and-Play OBU Devices. IEEE Internet of Things Journal, 2020, 7, 9066-9079.	5.5	32
61	EdgeSanitizer: Locally Differentially Private Deep Inference at the Edge for Mobile Data Analytics. IEEE Internet of Things Journal, 2019, 6, 5140-5151.	5.5	30
62	Service-Oriented Dynamic Resource Slicing and Optimization for Space-Air-Ground Integrated Vehicular Networks. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 7469-7483.	4.7	30
63	Privacy-preserving task recommendation with win-win incentives for mobile crowdsourcing. Information Sciences, 2020, 527, 477-492.	4.0	29
64	Efficient Dependent Task Offloading for Multiple Applications in MEC-Cloud System. IEEE Transactions on Mobile Computing, 2023, 22, 2147-2162.	3.9	29
65	Efficient Federated Meta-Learning Over Multi-Access Wireless Networks. IEEE Journal on Selected Areas in Communications, 2022, 40, 1556-1570.	9.7	29
66	Joint Load Scheduling and Voltage Regulation in the Distribution System With Renewable Generators. IEEE Transactions on Industrial Informatics, 2018, 14, 1564-1574.	7.2	27
67	T-Gaming: A Cost-Efficient Cloud Gaming System at Scale. IEEE Transactions on Parallel and Distributed Systems, 2019, 30, 2849-2865.	4.0	27
68	Distributed and Efficient Object Detection via Interactions Among Devices, Edge, and Cloud. IEEE Transactions on Multimedia, 2019, 21, 2903-2915.	5.2	24
69	Hear Sign Language: A Real-time End-to-End Sign Language Recognition System. IEEE Transactions on Mobile Computing, 2020, , 1-1.	3.9	24
70	SHARE: Shaping Data Distribution at Edge for Communication-Efficient Hierarchical Federated Learning. , 2021, , .		23
71	Fine-Grained TDMA MAC Design toward Ultra-Reliable Broadcast for Autonomous Driving. IEEE Wireless Communications, 2019, 26, 46-53.	6.6	20
72	<i>NDN-MMRA</i>: Multi-Stage Multicast Rate Adaptation in Named Data Networking WLAN. IEEE Transactions on Multimedia, 2021, 23, 3250-3263.	5.2	20

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73	Towards Privacy-Driven Truthful Incentives for Mobile Crowdsensing Under Untrusted Platform. IEEE Transactions on Mobile Computing, 2023, 22, 1198-1212.	3.9	20
74	Joint Channel Assignment and Stochastic Energy Management for RF-Powered OFDMA WSNs. IEEE Transactions on Vehicular Technology, 2019, 68, 1578-1592.	3.9	19
75	Interference Cooperation via Distributed Game in 5G Networks. IEEE Internet of Things Journal, 2019, 6, 311-320.	5.5	19
76	Hybrid Precoder Design for Cache-Enabled Millimeter-Wave Radio Access Networks. IEEE Transactions on Wireless Communications, 2019, 18, 1707-1722.	6.1	18
77	Cache-Enabled Coordinated Mobile Edge Network: Opportunities and Challenges. IEEE Wireless Communications, 2020, 27, 204-211.	6.6	17
78	Named Data Networking Enabled Power Saving Mode Design for WLAN. IEEE Transactions on Vehicular Technology, 2020, 69, 901-913.	3.9	16
79	Towards Pattern-aware Privacy-preserving Real-time Data Collection. , 2020, , .		16
80	RF Vital Sign Sensing under Free Body Movement. , 2021, 5, 1-22.		16
81	An Energy-Efficient Cyclic Diversionary Routing Strategy against Global Eavesdroppers in Wireless Sensor Networks. International Journal of Distributed Sensor Networks, 2013, 9, 834245.	1.3	15
82	Indoor Temperature Control of Cost-Effective Smart Buildings via Real-Time Smart Grid Communications. , 2016, , .		15
83	Lightweight and Privacy-Preserving Fog-Assisted Information Sharing Scheme for Health Big Data. , 2017, , .		15
84	A Feasible Fuzzy-Extended Attribute-Based Access Control Technique. Security and Communication Networks, 2018, 2018, 1-11.	1.0	15
85	Inexact-ADMM Based Federated Meta-Learning for Fast and Continual Edge Learning. , 2021, , .		15
86	Privacy-Preserving Streaming Truth Discovery in Crowdsourcing With Differential Privacy. IEEE Transactions on Mobile Computing, 2022, 21, 3757-3772.	3.9	15
87	Towards Personalized Privacy-Preserving Truth Discovery Over Crowdsourced Data Streams. IEEE/ACM Transactions on Networking, 2022, 30, 327-340.	2.6	15
88	Towards Online Privacy-preserving Computation Offloading in Mobile Edge Computing. , 2022, , .		15
89	Resource Allocation for Green Cloud Radio Access Networks Powered by Renewable Energy. , 2016, , .		14
90	Measurement of a bidirectional reflectance distribution and system achievement based on a hemi-parabolic mirror. Optics Letters, 2010, 35, 1458.	1.7	13

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91	A Parallel H.264 Encoder with CUDA: Mapping and Evaluation. , 2012, , .		13
92	Multi-Path Selection and Congestion Control for NDN: An Online Learning Approach. IEEE Transactions on Network and Service Management, 2021, 18, 1977-1989.	3.2	13
93	Adaptive Video Streaming Using Dynamic NDN Multicast in WLAN. , 2020, , .		12
94	Robust Inertial Motion Tracking through Deep Sensor Fusion across Smart Earbuds and Smartphone. , 2021, 5, 1-26.		12
95	An imbalanced data classification method based on automatic clustering under-sampling. , 2016, , .		11
96	Robust Multigroup Multicast Beamforming Design for Backhaul-Limited Cloud Radio Access Network. IEEE Signal Processing Letters, 2019, 26, 189-193.	2.1	11
97	RLSS: A Reinforcement Learning Scheme for HD Map Data Source Selection in Vehicular NDN. IEEE Internet of Things Journal, 2022, 9, 10777-10791.	5.5	11
98	An Efficient Two-Layer Task Offloading Scheme for MEC System with Multiple Services Providers. , 2022, , .		10
99	Efficient Parallel Video Processing Techniques on GPU: From Framework to Implementation. Scientific World Journal, The, 2014, 2014, 1-19.	0.8	9
100	Multiple k-hop clusters based routing scheme to preserve source-location privacy in WSNs. Journal of Central South University, 2014, 21, 3155-3168.	1.2	9
101	A Multilevel Parallel Intra Coding for H.264/AVC Based on CUDA. , 2011, , .		8
102	Demystifying Traffic Statistics for Edge Cache Deployment in Large-Scale WiFi System. , 2019, , .		8
103	Positioning Algorithm and AoD Estimation for mmWave FD-MISO System. , 2018, , .		7
104	PrivStream: A privacy-preserving inference framework on IoT streaming data at the edge. Information Fusion, 2022, 80, 282-294.	11.7	7
105	A Storage Resource Collaboration Model Among Edge Nodes in Edge Federation Service. IEEE Transactions on Vehicular Technology, 2022, 71, 9212-9224.	3.9	7
106	Kalmia: A Heterogeneous QoS-aware Scheduling Framework for DNN Tasks on Edge Servers. , 2022, , .		7
107	Parallel Streaming Intra Prediction for Full HD H.264 Encoding. , 2010, , .		6
108	Garbage In, Garbage Out: Poisoning Attacks Disguised With Plausible Mobility in Data Aggregation. IEEE Transactions on Network Science and Engineering, 2021, 8, 2679-2693.	4.1	6

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109	A Privacy-Preserving Attribute-Based Access Control Scheme. Lecture Notes in Computer Science, 2018, , 361-370.	1.0	6
110	GBLinks: GNN-Based Beam Selection and Link Activation for Ultra-Dense D2D mmWave Networks. IEEE Transactions on Communications, 2022, 70, 3451-3466.	4.9	6
111	Multitype Highway Mobility Analytics for Efficient Learning Model Design: A Case of Station Traffic Prediction. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 19484-19496.	4.7	6
112	Software parallel CAVLC encoder based on stream processing. , 2009, , .		5
113	Cutting Down Idle Listening Time: A NDN-Enabled Power Saving Mode Design for WLAN. , 2019, , .		5
114	A Parallel Streaming Motion Estimation for Real-Time HD H.264 Encoding on Programmable Processors. , 2010, , .		4
115	Exploiting channel-aware reputation system against selective forwarding attacks in WSNs. , 2014, , .		4
116	A Highly Parallel and Scalable Motion Estimation Algorithm with GPU for HEVC. Scientific Programming, 2017, 2017, 1-15.	0.5	4
117	FLAG: Flexible, Accurate, and Long-Time User Load Prediction in Large-Scale WiFi System Using Deep RNN. IEEE Internet of Things Journal, 2021, 8, 16510-16521.	5.5	4
118	Attention-over-Attention Field-Aware Factorization Machine. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 6323-6330.	3.6	4
119	Guest Editorial: Service-Oriented Space-Air-Ground Integrated Networks. IEEE Wireless Communications, 2020, 27, 10-11.	6.6	4
120	A Sample-Efficient Actor-Critic Algorithm for Recommendation Diversification. Chinese Journal of Electronics, 2020, 29, 89-96.	0.7	4
121	Transparent Computing: Development and Current Status. Chinese Journal of Electronics, 2020, 29, 793-811.	0.7	4
122	Transform coding on programmable stream processors. Journal of Supercomputing, 2008, 45, 66-87.	2.4	3
123	A streaming implementation of HD H.264/AVC encoder on STORM processor. , 2010, , .		3
124	PrivStream: Enabling Privacy-Preserving Inferences on IoT Data Stream at the Edge. , 2019, , .		3
125	Optimal Design of Multiple Panel Arrays in LoS MIMO System. , 2019, , .		3
126	Mobile Transparent Computing: A Novel User-Centric Approach to Unify Device, Edge, and Cloud. IEEE Network, 2019, 33, 132-137.	4.9	3



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127	SoSA: Socializing Static APs for Edge Resource Pooling in Large-Scale WiFi System. , 2020, , .		3
128	Guest EditorialIntroduction to the Special Section on Vehicular Networks in the Era of 6G: End-Edge-Cloud Orchestrated Intelligence. IEEE Transactions on Vehicular Technology, 2021, 70, 5192-5196.	3.9	3
129	Dynamic Pricing Scheme for Edge Computing Services: A Two-layer Reinforcement Learning Approach. , 2022, , .		3
130	FPGA-based Equivalent Simulation Technology (FEST) for clustered stream architecture. , 2008, , .		2
131	Cache streamization for high performance stream processor. , 2009, , .		2
132	Parallelization Design of Irregular Algorithms of Video Processing on GPUs. , 2012, , .		2
133	Cache-Enabled Hierarchical Transmission Scheme for Fog Radio Access Networks. , 2018, , .		2
134	Independent credible: Secure communication architecture of Android devices based on TrustZone. , 2020, , .		2
135	Boosting Internet Card Cellular Business via User Portraits: A Case of Churn Prediction. , 2022, , .		2
136	Stream Algorithm for 4*4 Integer Transform in H.264. , 2007, , .		1
137	An Adaptive Android Security Extension against Privilege Escalation Attacks. , 2017, , .		1
138	Energy-Efficient Spectrum Management for Cognitive Radio Sensor Networks. , 2018, , .		1
139	Cognitive Radio Sensor Networks. , 2018, , 1-4.		1
140	Stochastic Resource Management for Mobile Edge Computing in 5G Networks. , 2018, , .		1
141	Learning-aided Proactive Block Provisioning in Block-stream as a Service for Lightweight devices. , 2018, , .		1
142	Decentralized Precoding for Cache-Enabled Ultra-Dense Radio Access Networks. IEEE Wireless Communications Letters, 2019, 8, 404-407.	3.2	1
143	Secure and Energy-Efficient Collaborative Spectrum Sensing. , 2018, , 51-79.		1
144	T-Gaming: A Cost-Efficient Cloud Gaming System at Scale. , 0, .		1

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145	Dynamic Spectrum Slicing and Optimization in SAG Integrated Vehicular Networks. , 2020, , .		1
146	Online Market Mechanism for Mobile Data Rate Trading With Temporal Constraints. IEEE Internet of Things Journal, 2022, 9, 19682-19693.	5.5	1
147	Distributed Pricing and Bandwidth Allocation in Crowdsourced Wireless Community Networks. IEEE Transactions on Mobile Computing, 2022, , 1-1.	3.9	1
148	Towards Class-Balanced Privacy Preserving Heterogeneous Model Aggregation. IEEE Transactions on Dependable and Secure Computing, 2023, 20, 2421-2432.	3.7	1
149	DCFR: A novel Double Cost Function based Routing algorithm for wireless sensor networks. , 2012, , .		0
150	Guest editorial: special issue on transparent computing. Peer-to-Peer Networking and Applications, 2018, 11, 665-667.	2.6	0
151	A Succinct Provable Data Possession Mechanism for Lightweight Clients in Network Computing. , 2018, , .		0
152	Joint Selection and Scheduling of Communication Requests in Multi-Channel Wireless Networks under SINR Model. , 2018, , .		0
153	Editorial of CCF transactions on networking: special issue on intelligence-enabled end-edge-cloud orchestrated computing. CCF Transactions on Networking, 2020, 3, 155-157.	1.0	0
154	Guest Editorial:Special Section on Endâ€œEdgeâ€œCloud Orchestrated Algorithms, Systems and Applications. IEEE Transactions on Industrial Informatics, 2020, 16, 4788-4790.	7.2	0
155	DeepNav: A scalable and plug-and-play indoor navigation system based on visual CNN. Peer-to-Peer Networking and Applications, 2021, 14, 3718.	2.6	0
156	Dynamic and Energy-Efficient Channel Access in Clustered CRSNs. , 2018, , 23-50.		0
157	Spectrum Resource Management for CRSNs. , 2018, , 15-22.		0
158	Joint Channel Allocation and Sampling Rate Control in EH-CRSNs. , 2018, , 81-106.		0
159	Resource allocation for hybrid energy powered cloud radio access network with battery leakage. IET Communications, 2018, 12, 2274-2281.	1.5	0
160	Cognitive Radio Sensor Networks. , 2020, , 188-192.		0
161	MVPose:Realtime Multi-Person Pose Estimation using Motion Vector on Mobile Devices. IEEE Transactions on Mobile Computing, 2022, , 1-1.	3.9	0