Zhou

List of Publications by Year
in descending order

160 papers	4,415 citations	117625 34 h-index	128289 60 g-index
161 all docs	161 docs citations	161 times ranked	3192 citing authors

#	Article	IF	Citations
1	Nonlinear Online Incentive Mechanism Design in Edge Computing Systems With Energy Budget. IEEE Transactions on Mobile Computing, 2023, 22, 4086-4102.	5.8	3
2	Energy-Efficient and Physical-Layer Secure Computation Offloading in Blockchain-Empowered Internet of Things. IEEE Internet of Things Journal, 2023, 10, 6598-6610.	8.7	21
3	Joint Optimization of Computing Offloading and Service Caching in Edge Computing-Based Smart Grid. IEEE Transactions on Cloud Computing, 2023, 11, 1122-1132.	4.4	30
4	Edge-Enabled: A Scalable and Decentralized Data Aggregation Scheme for IoT. IEEE Transactions on Industrial Informatics, 2023, 19, 1854-1862.	11.3	4
5	Trust Based Incentive Scheme to Allocate Big Data Tasks with Mobile Social Cloud. IEEE Transactions on Big Data, 2022, 8, 113-124.	6.1	21
6	LVBS: Lightweight Vehicular Blockchain for Secure Data Sharing in Disaster Rescue. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 19-32.	5.4	116
7	BCC: Blockchain-Based Collaborative Crowdsensing in Autonomous Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 4518-4532.	8.7	21
8	A Game-Theoretical Approach for Secure Crowdsourcing-Based Indoor Navigation System With Reputation Mechanism. IEEE Internet of Things Journal, 2022, 9, 5524-5536.	8.7	7
9	Secure and Efficient Federated Learning for Smart Grid With Edge-Cloud Collaboration. IEEE Transactions on Industrial Informatics, 2022, 18, 1333-1344.	11.3	85
10	Secure and Personalized Edge Computing Services in 6G Heterogeneous Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 5920-5931.	8.7	41
11	Unmanned Era: A Service Response Framework in Smart City. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 5791-5805.	8.0	29
12	A Trust-Driven Contract Incentive Scheme for Mobile Crowd-Sensing Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 1794-1806.	6.3	23
13	Blockchain-Empowered Space-Air-Ground Integrated Networks: Opportunities, Challenges, and Solutions. IEEE Communications Surveys and Tutorials, 2022, 24, 160-209.	39.4	66
14	Blockchain-Based Secure and Cooperative Private Charging Pile Sharing Services for Vehicular Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 1857-1874.	6.3	31
15	Federated Learning With Fair Incentives and Robust Aggregation for UAV-Aided Crowdsensing. IEEE Transactions on Network Science and Engineering, 2022, 9, 3179-3196.	6.4	31
16	A Secure and Efficient Wireless Charging Scheme for Electric Vehicles in Vehicular Energy Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 1491-1508.	6.3	21
17	Task Offloading for Post-Disaster Rescue in Unmanned Aerial Vehicles Networks. IEEE/ACM Transactions on Networking, 2022, 30, 1525-1539.	3.8	35
18	Collaboration as a Service: Digital-Twin-Enabled Collaborative and Distributed Autonomous Driving. IEEE Internet of Things Journal, 2022, 9, 18607-18619.	8.7	30

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19	Ubiquitous Transmission Service: Hierarchical Wireless Data Rate Provisioning in Space-Air-Ocean Integrated Networks. IEEE Transactions on Wireless Communications, 2022, 21, 7821-7836.	9.2	15
20	Mobile Wireless Rechargeable UAV Networks: Challenges and Solutions. IEEE Communications Magazine, 2022, 60, 33-39.	6.1	26
21	Secure and Efficient Item Traceability for Cloud-Aided IIoT. ACM Transactions on Sensor Networks, 2022, 18, 1-24.	3.6	1
22	UAVs-Aided Delay-Tolerant Blockchain Secure Offline Transactions in Post-Disaster Vehicular Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 12030-12043.	6.3	10
23	S-Glint: Secure Federated Graph Learning with Traffic Throttling and Flow Scheduling. IEEE Transactions on Green Communications and Networking, 2022, , 1-1.	5.5	0
24	The Next Generation Vehicular Networks, Modeling, Algorithm and Applications. Wireless Networks, 2021, , .	0.5	2
25	Learning in the Air: Secure Federated Learning for UAV-Assisted Crowdsensing. IEEE Transactions on Network Science and Engineering, 2021, 8, 1055-1069.	6.4	119
26	Secure Data Deduplication Protocol for Edge-Assisted Mobile CrowdSensing Services. IEEE Transactions on Vehicular Technology, 2021, 70, 742-753.	6.3	17
27	Truck Platooning Aided Secure Publish/Subscribe System Based on Smart Contract in Autonomous Vehicular Networks. IEEE Transactions on Vehicular Technology, 2021, 70, 782-794.	6.3	10
28	Fast Containment of Infectious Diseases With E-Healthcare Mobile Social Internet of Things. IEEE Internet of Things Journal, 2021, 8, 16473-16485.	8.7	12
29	A reputation-based cooperative content delivery with parking vehicles in vehicular ad-hoc networks. Peer-to-Peer Networking and Applications, 2021, 14, 1531-1547.	3.9	7
30	Vehicle Assisted Computing Offloading for Unmanned Aerial Vehicles in Smart City. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 1932-1944.	8.0	67
31	Lifesaving with RescueChain: Energy-Efficient and Partition-Tolerant Blockchain Based Secure Information Sharing for UAV-Aided Disaster Rescue. , 2021, , .		24
32	A Game Theory Based Scheme for Secure and Cooperative UAV Communication. , 2021, , .		2
33	Trusted and Collaborative Data Sharing with Quality Awareness in Autonomous Driving. , 2021, , .		1
34	A Dynamic Pricing Based Scheduling Scheme for Electric Vehicles as Mobile Energy Storages. , 2021, , .		2
35	Game Theoretical Secure Bandwidth Allocation in UAV-assisted Heterogeneous Networks. , 2021, , .		2
36	Cooperative content offloading scheme in air-ocean integrated networks. Peer-to-Peer Networking and Applications, 2021, 14, 3388-3404.	3.9	1

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37	UAV Enabled Content Distribution for Internet of Connected Vehicles in 5G Heterogeneous Networks. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 5091-5102.	8.0	23
38	PSL-MAAKA: Provably Secure and Lightweight Mutual Authentication and Key Agreement Protocol for Fully Public Channels in Internet of Medical Things. IEEE Internet of Things Journal, 2021, 8, 13183-13195.	8.7	26
39	SPDS: A Secure and Auditable Private Data Sharing Scheme for Smart Grid Based on Blockchain. IEEE Transactions on Industrial Informatics, 2021, 17, 7688-7699.	11.3	71
40	UAV-assisted Abnormal Vehicle Behavior Detection in Internet of Vehicles. , 2021, , .		1
41	Disaster Relief Wireless Networks: Challenges and Solutions. IEEE Wireless Communications, 2021, 28, 148-155.	9.0	18
42	A Software-Defined-Networking-Enabled Approach for Edge-Cloud Computing in the Internet of Things. IEEE Network, 2021, 35, 66-73.	6.9	10
43	Reputation Based Content Delivery in Information Centric Vehicular Networks. Wireless Networks, 2021, , 29-47.	0.5	2
44	Contract Based Edge Caching in Vehicular Networks. Wireless Networks, 2021, , 49-67.	0.5	0
45	Stackelberg Game Based Computation Offloading in Vehicular Networks. Wireless Networks, 2021, , 69-90.	0.5	0
46	Auction Based Secure Computation Offloading in Vehicular Networks. Wireless Networks, 2021, , 91-109.	0.5	0
47	Bargain Game Based Secure Content Delivery in Vehicular Networks. Wireless Networks, 2021, , 111-129.	0.5	0
48	Artificial Noise-Assisted Beamforming and Power Allocation for Secure D2D-Enabled V2V Communications. , 2021, , .		2
49	Secure Data Sharing in UAV-assisted Crowdsensing: Integration of Blockchain and Reputation Incentive. , 2021, , .		3
50	FL-PATE: Differentially Private Federated Learning with Knowledge Transfer. , 2021, , .		5
51	UAV-USV Cooperative Task Allocation for Smart Ocean Networks. , 2021, , .		7
52	Game Theoretical Bandwidth Allocation in UAV-UGV Collaborative Disaster Relief Networks. , 2021, , .		2
53	Incentive Scheme for Cyber Physical Social Systems Based on User Behaviors. IEEE Transactions on Emerging Topics in Computing, 2020, 8, 92-103.	4.6	55
54	Experience Blocking Ratio Based Game Theoretic Approach for Spectrum Sharing in Heterogeneous Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 343-355.	6.4	6

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55	Task Allocation Scheme for Cyber Physical Social Systems. IEEE Transactions on Network Science and Engineering, 2020, 7, 832-842.	6.4	12
56	A Multi-User Mobile Computation Offloading and Transmission Scheduling Mechanism for Delay-Sensitive Applications. IEEE Transactions on Mobile Computing, 2020, 19, 29-43.	5.8	138
57	Blockchain-Based Trustworthy Edge Caching Scheme for Mobile Cyber-Physical System. IEEE Internet of Things Journal, 2020, 7, 1098-1110.	8.7	66
58	APIS: Privacy-Preserving Incentive for Sensing Task Allocation in Cloud and Edge-Cooperation Mobile Internet of Things With SDN. IEEE Internet of Things Journal, 2020, 7, 5892-5905.	8.7	45
59	VFC-Based Cooperative UAV Computation Task Offloading for Post-disaster Rescue. , 2020, , .		38
60	Defending Malicious Check-in Based on Access Point Selection for Indoor Positioning System. , 2020, , .		0
61	Energy-Aware Task Offloading in the Internet of Things. IEEE Wireless Communications, 2020, 27, 112-117.	9.0	16
62	Defending Malicious Check-In Using Big Data Analysis of Indoor Positioning System: An Access Point Selection Approach. IEEE Transactions on Network Science and Engineering, 2020, 7, 2642-2655.	6.4	20
63	Intrusion Detection Scheme for Autonomous Driving Vehicles. Communications in Computer and Information Science, 2020, , 278-291.	0.5	0
64	Multi-AUVs Cooperative Target Search Based on Autonomous Cooperative Search Learning Algorithm. Journal of Marine Science and Engineering, 2020, 8, 843.	2.6	15
65	An Edge-Driven Security Framework for Intelligent Internet of Things. IEEE Network, 2020, 34, 39-45.	6.9	17
66	Reservation Service: Trusted Relay Selection for Edge Computing Services in Vehicular Networks. IEEE Journal on Selected Areas in Communications, 2020, 38, 2734-2746.	14.0	31
67	Sweet: Secure Wireless Energy Transfer with Electric Vehicles in Vehicular Energy Networks. , 2020, , .		6
68	Abnormal Crowd Traffic Detection for Crowdsourced Indoor Positioning in Heterogeneous Communications Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 2494-2505.	6.4	18
69	Blockchain-Based Data Security for Artificial Intelligence Applications in 6G Networks. IEEE Network, 2020, 34, 31-37.	6.9	97
70	A Game Theoretic Scheme for Collaborative Vehicular Task Offloading in 5G HetNets. IEEE Transactions on Vehicular Technology, 2020, 69, 16044-16056.	6.3	30
71	Intelligent Cache Pollution Attacks Detection for Edge Computing Enabled Mobile Social Networks. IEEE Transactions on Emerging Topics in Computational Intelligence, 2020, 4, 241-252.	4.9	12
72	Data driven hybrid edge computing-based hierarchical task guidance for efficient maritime escorting with multiple unmanned surface vehicles. Peer-to-Peer Networking and Applications, 2020, 13, 1788-1798.	3.9	9

#	Article	IF	Citations
73	Q-Learning-Based Spectrum Access for Content Delivery in Mobile Networks. IEEE Transactions on Cognitive Communications and Networking, 2020, 6, 35-47.	7.9	15
74	Game Theory and Reinforcement Learning Based Secure Edge Caching in Mobile Social Networks. IEEE Transactions on Information Forensics and Security, 2020, 15, 3415-3429.	6.9	63
75	Deep Q-Network Based Energy Scheduling in Retail Energy Market. IEEE Access, 2020, 8, 69284-69295.	4.2	7
76	Challenges and Solutions in Autonomous Driving: A Blockchain Approach. IEEE Network, 2020, 34, 218-226.	6.9	36
77	Trust Based Secure Content Delivery in Vehicular Networks: A Bargaining Game Theoretical Approach. IEEE Transactions on Vehicular Technology, 2020, 69, 3267-3279.	6.3	22
78	Collaborative Content Delivery in Software-Defined Heterogeneous Vehicular Networks. IEEE/ACM Transactions on Networking, 2020, 28, 575-587.	3.8	38
79	A Privacy Preservation Based Scheme for Task Assignment in Internet of Things. IEEE Transactions on Network Science and Engineering, 2020, 7, 2323-2335.	6.4	14
80	Development of an Unmanned Surface Vehicle for the Emergency Response Mission of the â€˜Sanchiâ€™ Oil Tanker Collision and Explosion Accident. Applied Sciences (Switzerland), 2020, 10, 2704.	2.5	6
81	Task Allocation With Unmanned Surface Vehicles in Smart Ocean IoT. IEEE Internet of Things Journal, 2020, 7, 9702-9713.	8.7	26
82	A Secure Crowdsourcing-Based Indoor Navigation System. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 125-137.	0.3	1
83	A Novel Resource Allocation Scheme With Unmanned Aerial Vehicles in Disaster Relief Networks. , 2020, , .		0
84	An Online Pricing Strategy of EV Charging and Data Caching in Highway Service Stations. , 2020, , .		5
85	Security-Aware Resource Sharing in Software Defined Air-Ground Integrated Networks: A Game Approach. , 2020, , .		4
86	An Energy-Efficient Edge Offloading Scheme for UAV-Assisted Internet of Things. , 2020, , .		7
87	Computation Offloading with Reliability Guarantee in Vehicular Edge Computing Systems. , 2020, , .		1
88	HMM Based Cache Pollution Attack Detection for Edge Computing Enabled Mobile Social Networks. , 2019, , .		4
89	A Novel Charging Scheme for Electric Vehicles With Smart Communities in Vehicular Networks. IEEE Transactions on Vehicular Technology, 2019, 68, 8487-8501.	6.3	56
90	Intrusion Detection in Autonomous Vehicular Networks: A Trust Assessment and Q-learning Approach. , 2019, , .		4

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91	Trust-Evaluation-Based Intrusion Detection and Reinforcement Learning in Autonomous Driving. IEEE Network, 2019, 33, 54-60.	6.9	33
92	A Q-Learning Based Scheme to Securely Cache Content in Edge-Enabled Heterogeneous Networks. IEEE Access, 2019, 7, 163898-163911.	4.2	5
93	Guest Editorial Trustworthiness in Social Multimedia Analytics and Delivery. IEEE Transactions on Multimedia, 2019, 21, 537-538.	7.2	2
94	A Game Theoretic Scheme for Optimal Access Control in Heterogeneous Vehicular Networks. IEEE Transactions on Intelligent Transportation Systems, 2019, 20, 4590-4603.	8.0	34
95	Contract-based approach to provide electric vehicles with charging service in heterogeneous networks. Neurocomputing, 2019, 344, 61-72.	5.9	3
96	BSIS: Blockchain-Based Secure Incentive Scheme for Energy Delivery in Vehicular Energy Network. IEEE Transactions on Industrial Informatics, 2019, 15, 3620-3631.	11.3	159
97	Spectrum Sharing for Vehicular Communications in A Multi-operator Scenario. , 2019, , .		2
98	Big Data Driven Computing Offloading Scheme with Driverless Vehicles Assistance. , 2019, , .		1
99	Location Privacy Preservation Scheme Based Incentive for Crowd-Sensing Networks. , 2019, , .		2
100	Resource Allocation for UAVs-Enabled Mobile Social Networks. , 2019, , .		0
101	A Secure Private Charging Pile Sharing Scheme with Electric Vehicles in Energy Blockchain. , 2019, , .		8
102	A Secure Charging Scheme for Electric Vehicles With Smart Communities in Energy Blockchain. IEEE Internet of Things Journal, 2019, 6, 4601-4613.	8.7	247
103	Game Theoretical Secure Caching Scheme in Multihoming Edge Computing-Enabled Heterogeneous Networks. IEEE Internet of Things Journal, 2019, 6, 4536-4546.	8.7	30
104	Content in Motion: An Edge Computing Based Relay Scheme for Content Dissemination in Urban Vehicular Networks. IEEE Transactions on Intelligent Transportation Systems, 2019, 20, 3115-3128.	8.0	68
105	Interference Cooperation via Distributed Game in 5G Networks. IEEE Internet of Things Journal, 2019, 6, 311-320.	8.7	19
106	Utility Based Data Computing Scheme to Provide Sensing Service in Internet of Things. IEEE Transactions on Emerging Topics in Computing, 2019, 7, 337-348.	4.6	69
107	An Edge Caching Scheme to Distribute Content in Vehicular Networks. IEEE Transactions on Vehicular Technology, 2018, 67, 5346-5356.	6.3	140
108	Secure Content Delivery With Edge Nodes to Save Caching Resources for Mobile Users in Green Cities. IEEE Transactions on Industrial Informatics, 2018, 14, 2550-2559.	11.3	61

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109	Anomalous Path Detection for Spatial Crowdsourcing-Based Indoor Navigation System. , 2018, , .		5
110	Game Theoretical Secure Caching Scheme in Multi-Homing Heterogeneous Networks. , 2018, , .		4
111	Computation Offloading Scheme to Improve QoE in Vehicular Networks with Mobile Edge Computing. , 2018, , .		15
112	PAMA: A Proactive Approach to Mitigate False Data Injection Attacks in Smart Grids. , 2018, , .		9
113	A Trustworthy Content Caching and Bandwidth Allocation Scheme With Edge Computing for Smart Campus. IEEE Access, 2018, 6, 63868-63879.	4.2	23
114	Distributed Task Allocation to Enable Collaborative Autonomous Driving With Network Softwarization. IEEE Journal on Selected Areas in Communications, 2018, 36, 2175-2189.	14.0	74
115	Contract Based Energy Blockchain for Secure Electric Vehicles Charging in Smart Community. , 2018, , .		11
116	Dynamic Charging Optimization for Mobile Charging Stations in Internet of Things. IEEE Access, 2018, 6, 53509-53520.	4.2	37
117	Green Social CPS Based E-Healthcare Systems to Control the Spread of Infectious Diseases. , 2018, , .		4
118	A Secure Content Caching Scheme for Disaster Backup in Fog Computing Enabled Mobile Social Networks. IEEE Transactions on Industrial Informatics, 2018, 14, 4579-4589.	11.3	64
119	A Game Theoretical Charging Scheme for Electric Vehicles in Smart Community. , 2018, , .		5
120	UAV Based Relay for Wireless Sensor Networks in 5G Systems. Sensors, 2018, 18, 2413.	3.8	27
121	Trustworthy caching for mobile big data in social networks. , 2018, , .		8
122	Contract Theory Based Incentive Scheme for Mobile Crowd Sensing Networks. , 2018, , .		7
123	A multi-vessels cooperation scheduling for networked maritime fog-ran architecture leveraging SDN. Peer-to-Peer Networking and Applications, 2018, 11, 808-820.	3.9	12
124	An Efficient and Fine-Grained Big Data Access Control Scheme With Privacy-Preserving Policy. IEEE Internet of Things Journal, 2017, 4, 563-571.	8.7	112
125	Delivering mobile social content with selective agent and relay nodes in content centric networks. Peer-to-Peer Networking and Applications, 2017, 10, 296-304.	3.9	7
126	Security-Aware Resource Allocation for Mobile Social Big Data: A Matching-Coalitional Game Solution. IEEE Transactions on Big Data, 2017, , 1-1.	6.1	26

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127	Engineering a Game Theoretic Access for Urban Vehicular Networks. IEEE Transactions on Vehicular Technology, 2017, 66, 4602-4615.	6.3	26
128	Genetic optimizationâ€"based scheduling in maritime cyber physical systems. International Journal of Distributed Sensor Networks, 2017, 13, 155014771771716.	2.2	2
129	Edge Caching for Layered Video Contents in Mobile Social Networks. IEEE Transactions on Multimedia, 2017, 19, 2210-2221.	7.2	65
130	Secure Connectivity Probability of Multi-hop Clustered Randomize-and-Forward Networks. ETRI Journal, 2017, 39, 729-736.	2.0	2
131	Optimal Control Theory-Based Epidemic Information Spreading Scheme for Mobile Social Users With Energy Constraint. IEEE Access, 2017, 5, 14107-14118.	4.2	24
132	A Game Theoretic Approach to Parked Vehicle Assisted Content Delivery in Vehicular Ad Hoc Networks. IEEE Transactions on Vehicular Technology, 2017, 66, 6461-6474.	6.3	107
133	Analysis to reveal evolution and topological features of a real mobile social network. Peer-to-Peer Networking and Applications, 2017, 10, 1344-1353.	3.9	5
134	QoE loss probability based game-theoretic approach for spectrum sharing in heterogeneous networks. , 2017, , .		2
135	Auction Game Based Optical and Acoustic Communication Scheduling Mechanism for Underwater Scenario. , 2017, , .		0
136	Optimal Access Control in Heterogeneous Vehicular Networks: A Game Theoretic Approach. , 2017, , .		3
137	A Novel Pricing Mechanism to Optimally Schedule the Charging Demands with User Utilities. , 2017, , .		1
138	Crowd Sensing-Enabling Security Service Recommendation for Social Fog Computing Systems. Sensors, 2017, 17, 1744.	3.8	12
139	Real-Time Pricing Strategy Based on the Stability of Smart Grid for Green Internet of Things. Mobile Information Systems, 2017, 2017, 1-11.	0.6	4
140	Caching Scheme with Edge Nodes for Mobile Cyber Physical Systems. , 2017, , .		1
141	A Safety Resource Allocation Mechanism against Connection Fault for Vehicular Cloud Computing. Mobile Information Systems, 2016, 2016, 1-13.	0.6	8
142	Optimal Approach to Provide Electric Vehicles with Charging Service by Using Mobile Charging Stations in Heterogeneous Networks. , 2016, , .		10
143	Content in Motion: A Novel Relay Scheme for Content Dissemination in Urban Vehicular Networks. , 2016, , .		3
144	Multi-characteristics based data scheduling over the smart grid. International Journal of Automation and Computing, 2016, 13, 151-158.	4.5	1

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145	Game Theoretic Resource Allocation in Media Cloud With Mobile Social Users. IEEE Transactions on Multimedia, 2016, 18, 1650-1660.	7.2	87
146	A game theoretic scheme for relay service in heterogeneous content centric networks. , 2016, , .		1
147	Graph Based Content Delivery in Mobile Social Networks. , 2016, , .		1
148	Analytical model with a novel selfishness division of mobile nodes to participate cooperation. Peer-to-Peer Networking and Applications, 2016, 9, 712-720.	3.9	48
149	Big data in mobile social networks: a QoE-oriented framework. IEEE Network, 2016, 30, 52-57.	6.9	142
150	A Game Theoretical Incentive Scheme for Relay Selection Services in Mobile Social Networks. IEEE Transactions on Vehicular Technology, 2016, 65, 6692-6702.	6.3	124
151	Cooperative Networking towards Maritime Cyber Physical Systems. International Journal of Distributed Sensor Networks, 2016, 12, 3906549.	2.2	5
152	Real-time pricing strategy with multi-retailers based on network stability. , 2015, , .		1
153	Epidemic Information Spreading over Mobile Social Networks with Multiple Social Relationships. , 2015, , .		5
154	Dynamic bandwidth allocation in mobile social networks with multiple homing access. , 2015, , .		2
155	Secure Data Deduplication With Reliable Key Management for Dynamic Updates in CPSS. IEEE Transactions on Computational Social Systems, 2015, 2, 137-147.	4.4	31
156	Content distribution over content centric mobile social networks in 5G. , 2015, 53, 66-72.		83
157	Epidemic Information Dissemination in Mobile Social Networks With Opportunistic Links. IEEE Transactions on Emerging Topics in Computing, 2015, 3, 399-409.	4.6	126
158	A novel design for content delivery over software defined mobile social networks. IEEE Network, 2015, 29, 62-67.	6.9	107
159	Analysis on Evolution and Topological Features of a Real Mobile Social Network. , 2014, , .		0
160	Epidemic Information Spreading over Mobile Social Networks with Multiple Social Relationships. , 2014, , .		0