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	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
2	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
3	Big data in mobile social networks: a QoE-oriented framework. IEEE Network, 2016, 30, 52-57.	6.9	142
4	An Edge Caching Scheme to Distribute Content in Vehicular Networks. IEEE Transactions on Vehicular Technology, 2018, 67, 5346-5356.	6.3	140
5	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
6	Epidemic Information Dissemination in Mobile Social Networks With Opportunistic Links. IEEE Transactions on Emerging Topics in Computing, 2015, 3, 399-409.	4.6	126
7	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
8	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
9	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
10	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
11	A novel design for content delivery over software defined mobile social networks. IEEE Network, 2015, 29, 62-67.	6.9	107
12	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
13	Blockchain-Based Data Security for Artificial Intelligence Applications in 6G Networks. IEEE Network, 2020, 34, 31-37.	6.9	97
14	Game Theoretic Resource Allocation in Media Cloud With Mobile Social Users. IEEE Transactions on Multimedia, 2016, 18, 1650-1660.	7.2	87
15	Secure and Efficient Federated Learning for Smart Grid With Edge-Cloud Collaboration. IEEE Transactions on Industrial Informatics, 2022, 18, 1333-1344.	11.3	85
16	Content distribution over content centric mobile social networks in 5G. , 2015, 53, 66-72.		83
17	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
18	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

#	Article	IF	Citations
19	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
20	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
21	Vehicle Assisted Computing Offloading for Unmanned Aerial Vehicles in Smart City. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 1932-1944.	8.0	67
22	Blockchain-Based Trustworthy Edge Caching Scheme for Mobile Cyber-Physical System. IEEE Internet of Things Journal, 2020, 7, 1098-1110.	8.7	66
23	Blockchain-Empowered Space-Air-Ground Integrated Networks: Opportunities, Challenges, and Solutions. IEEE Communications Surveys and Tutorials, 2022, 24, 160-209.	39.4	66
24	Edge Caching for Layered Video Contents in Mobile Social Networks. IEEE Transactions on Multimedia, 2017, 19, 2210-2221.	7.2	65
25	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
26	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
27	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
28	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
29	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
30	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
31	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
32	Secure and Personalized Edge Computing Services in 6G Heterogeneous Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 5920-5931.	8.7	41
33	VFC-Based Cooperative UAV Computation Task Offloading for Post-disaster Rescue. , 2020, , .		38
34	Collaborative Content Delivery in Software-Defined Heterogeneous Vehicular Networks. IEEE/ACM Transactions on Networking, 2020, 28, 575-587.	3.8	38
35	Dynamic Charging Optimization for Mobile Charging Stations in Internet of Things. IEEE Access, 2018, 6, 53509-53520.	4.2	37
36	Challenges and Solutions in Autonomous Driving: A Blockchain Approach. IEEE Network, 2020, 34, 218-226.	6.9	36

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37	Task Offloading for Post-Disaster Rescue in Unmanned Aerial Vehicles Networks. IEEE/ACM Transactions on Networking, 2022, 30, 1525-1539.	3.8	35
38	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
39	Trust-Evaluation-Based Intrusion Detection and Reinforcement Learning in Autonomous Driving. IEEE Network, 2019, 33, 54-60.	6.9	33
40	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
41	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
42	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
43	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
44	Game Theoretical Secure Caching Scheme in Multihoming Edge Computing-Enabled Heterogeneous Networks. IEEE Internet of Things Journal, 2019, 6, 4536-4546.	8.7	30
45	A Game Theoretic Scheme for Collaborative Vehicular Task Offloading in 5G HetNets. IEEE Transactions on Vehicular Technology, 2020, 69, 16044-16056.	6.3	30
46	Collaboration as a Service: Digital-Twin-Enabled Collaborative and Distributed Autonomous Driving. IEEE Internet of Things Journal, 2022, 9, 18607-18619.	8.7	30
47	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
48	Unmanned Era: A Service Response Framework in Smart City. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 5791-5805.	8.0	29
49	UAV Based Relay for Wireless Sensor Networks in 5G Systems. Sensors, 2018, 18, 2413.	3.8	27
50	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
51	Engineering a Game Theoretic Access for Urban Vehicular Networks. IEEE Transactions on Vehicular Technology, 2017, 66, 4602-4615.	6.3	26
52	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
53	Task Allocation With Unmanned Surface Vehicles in Smart Ocean IoT. IEEE Internet of Things Journal, 2020, 7, 9702-9713.	8.7	26
54	Mobile Wireless Rechargeable UAV Networks: Challenges and Solutions. IEEE Communications Magazine, 2022, 60, 33-39.	6.1	26

#	Article	IF	Citations
55	Optimal Control Theory-Based Epidemic Information Spreading Scheme for Mobile Social Users With Energy Constraint. IEEE Access, 2017, 5, 14107-14118.	4.2	24
56	Lifesaving with RescueChain: Energy-Efficient and Partition-Tolerant Blockchain Based Secure Information Sharing for UAV-Aided Disaster Rescue. , 2021, , .		24
57	A Trustworthy Content Caching and Bandwidth Allocation Scheme With Edge Computing for Smart Campus. IEEE Access, 2018, 6, 63868-63879.	4.2	23
58	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
59	A Trust-Driven Contract Incentive Scheme for Mobile Crowd-Sensing Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 1794-1806.	6.3	23
60	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
61	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
62	BCC: Blockchain-Based Collaborative Crowdsensing in Autonomous Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 4518-4532.	8.7	21
63	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
64	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
65	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
66	Interference Cooperation via Distributed Game in 5G Networks. IEEE Internet of Things Journal, 2019, 6, 311-320.	8.7	19
67	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
68	Disaster Relief Wireless Networks: Challenges and Solutions. IEEE Wireless Communications, 2021, 28, 148-155.	9.0	18
69	An Edge-Driven Security Framework for Intelligent Internet of Things. IEEE Network, 2020, 34, 39-45.	6.9	17
70	Secure Data Deduplication Protocol for Edge-Assisted Mobile CrowdSensing Services. IEEE Transactions on Vehicular Technology, 2021, 70, 742-753.	6.3	17
71	Energy-Aware Task Offloading in the Internet of Things. IEEE Wireless Communications, 2020, 27, 112-117.	9.0	16
72	Computation Offloading Scheme to Improve QoE in Vehicular Networks with Mobile Edge Computing. , 2018, , .		15

#	Article	IF	Citations
73	Multi-AUVs Cooperative Target Search Based on Autonomous Cooperative Search Learning Algorithm. Journal of Marine Science and Engineering, 2020, 8, 843.	2.6	15
74	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
75	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
76	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
77	Crowd Sensing-Enabling Security Service Recommendation for Social Fog Computing Systems. Sensors, 2017, 17, 1744.	3.8	12
78	Task Allocation Scheme for Cyber Physical Social Systems. IEEE Transactions on Network Science and Engineering, 2020, 7, 832-842.	6.4	12
79	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
80	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
81	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
82	Contract Based Energy Blockchain for Secure Electric Vehicles Charging in Smart Community. , 2018, , .		11
83	Optimal Approach to Provide Electric Vehicles with Charging Service by Using Mobile Charging Stations in Heterogeneous Networks. , 2016, , .		10
84	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
85	A Software-Defined-Networking-Enabled Approach for Edge-Cloud Computing in the Internet of Things. IEEE Network, 2021, 35, 66-73.	6.9	10
86	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
87	PAMA: A Proactive Approach to Mitigate False Data Injection Attacks in Smart Grids. , 2018, , .		9
88	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
89	A Safety Resource Allocation Mechanism against Connection Fault for Vehicular Cloud Computing. Mobile Information Systems, 2016, 2016, 1-13.	0.6	8
90	Trustworthy caching for mobile big data in social networks. , 2018, , .		8

#	Article	IF	Citations
91	A Secure Private Charging Pile Sharing Scheme with Electric Vehicles in Energy Blockchain. , 2019, , .		8
92	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
93	Contract Theory Based Incentive Scheme for Mobile Crowd Sensing Networks. , 2018, , .		7
94	Deep Q-Network Based Energy Scheduling in Retail Energy Market. IEEE Access, 2020, 8, 69284-69295.	4.2	7
95	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
96	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
97	An Energy-Efficient Edge Offloading Scheme for UAV-Assisted Internet of Things. , 2020, , .		7
98	UAV-USV Cooperative Task Allocation for Smart Ocean Networks. , 2021, , .		7
99	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
100	Sweet: Secure Wireless Energy Transfer with Electric Vehicles in Vehicular Energy Networks. , 2020, , .		6
101	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
102	Epidemic Information Spreading over Mobile Social Networks with Multiple Social Relationships. , 2015, , .		5
103	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
104	Anomalous Path Detection for Spatial Crowdsourcing-Based Indoor Navigation System. , 2018, , .		5
105	A Game Theoretical Charging Scheme for Electric Vehicles in Smart Community. , 2018, , .		5
106	A Q-Learning Based Scheme to Securely Cache Content in Edge-Enabled Heterogeneous Networks. IEEE Access, 2019, 7, 163898-163911.	4.2	5
107	Cooperative Networking towards Maritime Cyber Physical Systems. International Journal of Distributed Sensor Networks, 2016, 12, 3906549.	2.2	5
108	An Online Pricing Strategy of EV Charging and Data Caching in Highway Service Stations. , 2020, , .		5

#	Article	IF	Citations
109	FL-PATE: Differentially Private Federated Learning with Knowledge Transfer. , 2021, , .		5
110	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
111	Game Theoretical Secure Caching Scheme in Multi-Homing Heterogeneous Networks. , 2018, , .		4
112	Green Social CPS Based E-Healthcare Systems to Control the Spread of Infectious Diseases. , 2018, , .		4
113	HMM Based Cache Pollution Attack Detection for Edge Computing Enabled Mobile Social Networks. , 2019, , .		4
114	Intrusion Detection in Autonomous Vehicular Networks: A Trust Assessment and Q-learning Approach. , 2019, , .		4
115	Security-Aware Resource Sharing in Software Defined Air-Ground Integrated Networks: A Game Approach. , 2020, , .		4
116	Edge-Enabled: A Scalable and Decentralized Data Aggregation Scheme for IoT. IEEE Transactions on Industrial Informatics, 2023, 19, 1854-1862.	11.3	4
117	Content in Motion: A Novel Relay Scheme for Content Dissemination in Urban Vehicular Networks. , 2016, , .		3
118	Optimal Access Control in Heterogeneous Vehicular Networks: A Game Theoretic Approach. , 2017, , .		3
119	Contract-based approach to provide electric vehicles with charging service in heterogeneous networks. Neurocomputing, 2019, 344, 61-72.	5.9	3
120	Nonlinear Online Incentive Mechanism Design in Edge Computing Systems With Energy Budget. IEEE Transactions on Mobile Computing, 2023, 22, 4086-4102.	5.8	3
121	Secure Data Sharing in UAV-assisted Crowdsensing: Integration of Blockchain and Reputation Incentive. , 2021, , .		3
122	Dynamic bandwidth allocation in mobile social networks with multiple homing access. , 2015, , .		2
123	Genetic optimization–based scheduling in maritime cyber physical systems. International Journal of Distributed Sensor Networks, 2017, 13, 155014771771716.	2.2	2
124	Secure Connectivity Probability of Multi-hop Clustered Randomize-and-Forward Networks. ETRI Journal, 2017, 39, 729-736.	2.0	2
125	QoE loss probability based game-theoretic approach for spectrum sharing in heterogeneous networks. , 2017, , .		2
126	Guest Editorial Trustworthiness in Social Multimedia Analytics and Delivery. IEEE Transactions on Multimedia, 2019, 21, 537-538.	7.2	2

#	Article	IF	Citations
127	Spectrum Sharing for Vehicular Communications in A Multi-operator Scenario. , 2019, , .		2
128	Location Privacy Preservation Scheme Based Incentive for Crowd-Sensing Networks. , 2019, , .		2
129	The Next Generation Vehicular Networks, Modeling, Algorithm and Applications. Wireless Networks, 2021, , .	0.5	2
130	A Game Theory Based Scheme for Secure and Cooperative UAV Communication. , 2021, , .		2
131	A Dynamic Pricing Based Scheduling Scheme for Electric Vehicles as Mobile Energy Storages. , 2021, , .		2
132	Game Theoretical Secure Bandwidth Allocation in UAV-assisted Heterogeneous Networks. , 2021, , .		2
133	Reputation Based Content Delivery in Information Centric Vehicular Networks. Wireless Networks, 2021, , 29-47.	0.5	2
134	Artificial Noise-Assisted Beamforming and Power Allocation for Secure D2D-Enabled V2V Communications. , 2021, , .		2
135	Game Theoretical Bandwidth Allocation in UAV-UGV Collaborative Disaster Relief Networks. , 2021, , .		2
136	Real-time pricing strategy with multi-retailers based on network stability. , 2015, , .		1
137	Multi-characteristics based data scheduling over the smart grid. International Journal of Automation and Computing, 2016, 13, 151-158.	4.5	1
138	A game theoretic scheme for relay service in heterogeneous content centric networks. , 2016, , .		1
139	Graph Based Content Delivery in Mobile Social Networks. , 2016, , .		1
140	A Novel Pricing Mechanism to Optimally Schedule the Charging Demands with User Utilities. , 2017, , .		1
141	Caching Scheme with Edge Nodes for Mobile Cyber Physical Systems. , 2017, , .		1
142	Big Data Driven Computing Offloading Scheme with Driverless Vehicles Assistance. , 2019, , .		1
143	Trusted and Collaborative Data Sharing with Quality Awareness in Autonomous Driving. , 2021, , .		1
144	Cooperative content offloading scheme in air-ocean integrated networks. Peer-to-Peer Networking and Applications, 2021, 14, 3388-3404.	3.9	1

#	Article	IF	Citations
145	UAV-assisted Abnormal Vehicle Behavior Detection in Internet of Vehicles. , 2021, , .		1
146	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
147	Computation Offloading with Reliability Guarantee in Vehicular Edge Computing Systems. , 2020, , .		1
148	Secure and Efficient Item Traceability for Cloud-Aided IIoT. ACM Transactions on Sensor Networks, 2022, 18, 1-24.	3.6	1
149	Analysis on Evolution and Topological Features of a Real Mobile Social Network. , 2014, , .		0
150	Epidemic Information Spreading over Mobile Social Networks with Multiple Social Relationships. , 2014, , .		0
151	Auction Game Based Optical and Acoustic Communication Scheduling Mechanism for Underwater Scenario. , 2017, , .		0
152	Resource Allocation for UAVs-Enabled Mobile Social Networks. , 2019, , .		0
153	Defending Malicious Check-in Based on Access Point Selection for Indoor Positioning System. , 2020, , .		0
154	Intrusion Detection Scheme for Autonomous Driving Vehicles. Communications in Computer and Information Science, 2020, , 278-291.	0.5	0
155	A Novel Resource Allocation Scheme With Unmanned Aerial Vehicles in Disaster Relief Networks. , 2020, , .		0
156	Contract Based Edge Caching in Vehicular Networks. Wireless Networks, 2021, , 49-67.	0.5	0
157	Stackelberg Game Based Computation Offloading in Vehicular Networks. Wireless Networks, 2021, , 69-90.	0.5	0
158	Auction Based Secure Computation Offloading in Vehicular Networks. Wireless Networks, 2021, , 91-109.	0.5	0
159	Bargain Game Based Secure Content Delivery in Vehicular Networks. Wireless Networks, 2021, , 111-129.	0.5	0
160	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