

Nan Cheng

List of Publications by Year in descending order

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153
papers

8,075
citations

53794

45
h-index

51608

86
g-index

153
all docs

153
docs citations

153
times ranked

6217
citing authors

#	ARTICLE	IF	CITATIONS
1	Connected Vehicles: Solutions and Challenges. IEEE Internet of Things Journal, 2014, 1, 289-299.	8.7	913
2	Space/Aerial-Assisted Computing Offloading for IoT Applications: A Learning-Based Approach. IEEE Journal on Selected Areas in Communications, 2019, 37, 1117-1129.	14.0	542
3	Internet of vehicles in big data era. IEEE/CAA Journal of Automatica Sinica, 2018, 5, 19-35.	13.1	440
4	Energy-Efficient UAV-Assisted Mobile Edge Computing: Resource Allocation and Trajectory Optimization. IEEE Transactions on Vehicular Technology, 2020, 69, 3424-3438.	6.3	276
5	Air-Ground Integrated Mobile Edge Networks: Architecture, Challenges, and Opportunities. IEEE Communications Magazine, 2018, 56, 26-32.	6.1	262
6	Multi-UAV-Aided Networks: Aerial-Ground Cooperative Vehicular Networking Architecture. IEEE Vehicular Technology Magazine, 2015, 10, 36-44.	3.4	255
7	Big Data Driven Vehicular Networks. IEEE Network, 2018, 32, 160-167.	6.9	231
8	SDN/NFV-Empowered Future IoV With Enhanced Communication, Computing, and Caching. Proceedings of the IEEE, 2020, 108, 274-291.	21.3	184
9	Delay-Minimization Routing for Heterogeneous VANETs With Machine Learning Based Mobility Prediction. IEEE Transactions on Vehicular Technology, 2019, 68, 3967-3979.	6.3	147
10	Partner selection and incentive mechanism for physical layer security. IEEE Transactions on Wireless Communications, 2015, 14, 4265-4276.	9.2	145
11	Deep Reinforcement Learning for Delay-Oriented IoT Task Scheduling in SAGIN. IEEE Transactions on Wireless Communications, 2021, 20, 911-925.	9.2	142
12	Cooperative Spectrum Access Towards Secure Information Transfer for CRNs. IEEE Journal on Selected Areas in Communications, 2013, 31, 2453-2464.	14.0	129
13	Characterizing Urban Vehicle-to-Vehicle Communications for Reliable Safety Applications. IEEE Transactions on Intelligent Transportation Systems, 2020, 21, 2586-2602.	8.0	126
14	Cooperative Task Scheduling for Computation Offloading in Vehicular Cloud. IEEE Transactions on Vehicular Technology, 2018, 67, 11049-11061.	6.3	123
15	Vehicular Communication Networks in the Automated Driving Era. IEEE Communications Magazine, 2018, 56, 26-32.	6.1	120
16	Opportunistic Spectrum Access for CR-VANETs: A Game-Theoretic Approach. IEEE Transactions on Vehicular Technology, 2014, 63, 237-251.	6.3	117
17	Dynamic Spectrum Access in Multi-Channel Cognitive Radio Networks. IEEE Journal on Selected Areas in Communications, 2014, 32, 2053-2064.	14.0	116
18	Cooperative vehicular content distribution in edge computing assisted 5G-VANET. China Communications, 2018, 15, 1-17.	3.2	110

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19	A Comprehensive Simulation Platform for Space-Air-Ground Integrated Network. IEEE Wireless Communications, 2020, 27, 178-185.	9.0	110
20	Performance Analysis of Vehicular Device-to-Device Underlay Communication. IEEE Transactions on Vehicular Technology, 2017, 66, 5409-5421.	6.3	93
21	Lead: Large-Scale Edge Cache Deployment Based on Spatio-Temporal WiFi Traffic Statistics. IEEE Transactions on Mobile Computing, 2021, 20, 2607-2623.	5.8	93
22	Vehicular WiFi offloading: Challenges and solutions. Vehicular Communications, 2014, 1, 13-21.	4.0	92
23	Software-Defined Cooperative Data Sharing in Edge Computing Assisted 5G-VANET. IEEE Transactions on Mobile Computing, 2021, 20, 1212-1229.	5.8	90
24	Fast mmwave Beam Alignment via Correlated Bandit Learning. IEEE Transactions on Wireless Communications, 2019, 18, 5894-5908.	9.2	89
25	Maritime Search and Rescue Based on Group Mobile Computing for Unmanned Aerial Vehicles and Unmanned Surface Vehicles. IEEE Transactions on Industrial Informatics, 2020, 16, 7700-7708.	11.3	89
26	A Survey on High Efficiency Wireless Local Area Networks: Next Generation WiFi. IEEE Communications Surveys and Tutorials, 2016, 18, 2315-2344.	39.4	86
27	Opportunistic WiFi Offloading in Vehicular Environment: A Game-Theory Approach. IEEE Transactions on Intelligent Transportation Systems, 2016, 17, 1944-1955.	8.0	85
28	Two-Stage Offloading Optimization for Energy-Latency Tradeoff With Mobile Edge Computing in Maritime Internet of Things. IEEE Internet of Things Journal, 2020, 7, 5954-5963.	8.7	76
29	Delay-Aware Computation Offloading in NOMA MEC Under Differentiated Uploading Delay. IEEE Transactions on Wireless Communications, 2020, 19, 2813-2826.	9.2	76
30	Joint Mode Selection and Resource Allocation for D2D-Enabled NOMA Cellular Networks. IEEE Transactions on Vehicular Technology, 2019, 68, 6721-6733.	6.3	75
31	Adaptive Transmission Control for Software Defined Vehicular Networks. IEEE Wireless Communications Letters, 2019, 8, 653-656.	5.0	71
32	Multi-Drone 3-D Trajectory Planning and Scheduling in Drone-Assisted Radio Access Networks. IEEE Transactions on Vehicular Technology, 2019, 68, 8145-8158.	6.3	65
33	Service-Oriented Energy-Latency Tradeoff for IoT Task Partial Offloading in MEC-Enhanced Multi-RAT Networks. IEEE Internet of Things Journal, 2021, 8, 1896-1907.	8.7	64
34	UAV-LEO Integrated Backbone: A Ubiquitous Data Collection Approach for B5G Internet of Remote Things Networks. IEEE Journal on Selected Areas in Communications, 2021, 39, 3491-3505.	14.0	62
35	Toward Multi-Radio Vehicular Data Piping for Dynamic DSRC/TWWS Spectrum Sharing. IEEE Journal on Selected Areas in Communications, 2016, 34, 2575-2588.	14.0	61
36	Towards Rear-End Collision Avoidance: Adaptive Beacons for Connected Vehicles. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 1248-1263.	8.0	61

#	ARTICLE	IF	CITATIONS
37	Beef Up mmWave Dense Cellular Networks With D2D-Assisted Cooperative Edge Caching. IEEE Transactions on Vehicular Technology, 2019, 68, 3890-3904.	6.3	60
38	Learning-Based Computation Offloading Approaches in UAVs-Assisted Edge Computing. IEEE Transactions on Vehicular Technology, 2021, 70, 928-944.	6.3	60
39	PROTECT: Efficient Password-Based Threshold Single-Sign-On Authentication for Mobile Users against Perpetual Leakage. IEEE Transactions on Mobile Computing, 2021, 20, 2297-2312.	5.8	59
40	UAV-Assisted Physical Layer Security in Multi-Beam Satellite-Enabled Vehicle Communications. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 2739-2751.	8.0	59
41	An End-to-End Load Balancer Based on Deep Learning for Vehicular Network Traffic Control. IEEE Internet of Things Journal, 2019, 6, 953-966.	8.7	58
42	Toward Dynamic Link Utilization for Efficient Vehicular Edge Content Distribution. IEEE Transactions on Vehicular Technology, 2019, 68, 8301-8313.	6.3	56
43	Efficient DDoS attacks mitigation for stateful forwarding in Internet of Things. Journal of Network and Computer Applications, 2019, 130, 1-13.	9.1	55
44	WhiteFi Infostation: Engineering Vehicular Media Streaming With Geolocation Database. IEEE Journal on Selected Areas in Communications, 2016, 34, 2260-2274.	14.0	54
45	Deep RL-based Trajectory Planning for AoI Minimization in UAV-assisted IoT. , 2019, , .		53
46	Resource Management in Space-Air-Ground Integrated Vehicular Networks: SDN Control and AI Algorithm Design. IEEE Wireless Communications, 2020, 27, 52-60.	9.0	52
47	Joint Design of Access Point Selection and Path Planning for UAV-Assisted Cellular Networks. IEEE Internet of Things Journal, 2020, 7, 220-233.	8.7	45
48	DeQoS Attack: Degrading Quality of Service in VANETs and Its Mitigation. IEEE Transactions on Vehicular Technology, 2019, 68, 4834-4845.	6.3	44
49	Delay-Minimized Edge Caching in Heterogeneous Vehicular Networks: A Matching-Based Approach. IEEE Transactions on Wireless Communications, 2020, 19, 6409-6424.	9.2	44
50	Opportunistic WiFi offloading in vehicular environment: A queueing analysis. , 2014, , .		41
51	Secure and Personalized Edge Computing Services in 6G Heterogeneous Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 5920-5931.	8.7	41
52	Secure Group Communications in Vehicular Networks: A Software-Defined Network-Enabled Architecture and Solution. IEEE Vehicular Technology Magazine, 2017, 12, 40-49.	3.4	40
53	Deep-Learning-Based Joint Optimization of Renewable Energy Storage and Routing in Vehicular Energy Network. IEEE Internet of Things Journal, 2020, 7, 6229-6241.	8.7	40
54	Vehicle-assisted device-to-device data delivery for smart grid. IEEE Transactions on Vehicular Technology, 2016, 65, 2325-2340.	6.3	39

#	ARTICLE	IF	CITATIONS
55	Performance Analysis of IEEE 802.15.6-Based Coexisting Mobile WBANs With Prioritized Traffic and Dynamic Interference. IEEE Transactions on Wireless Communications, 2018, 17, 5637-5652.	9.2	38
56	Physical Layer based Message Authentication with Secure Channel Codes. IEEE Transactions on Dependable and Secure Computing, 2020, 17, 1079-1093.	5.4	38
57	Physical Layer Security in Cybertwin-Enabled Integrated Satellite-Terrestrial Vehicle Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 4561-4572.	6.3	37
58	Throughput Analysis of Vehicular Internet Access via Roadside WiFi Hotspot. IEEE Transactions on Vehicular Technology, 2019, 68, 3980-3991.	6.3	36
59	Joint Route Selection and Charging Discharging Scheduling of EVs in V2G Energy Network. IEEE Transactions on Vehicular Technology, 2020, 69, 10630-10641.	6.3	36
60	DBCC: Leveraging Link Perception for Distributed Beacon Congestion Control in VANETs. IEEE Internet of Things Journal, 2018, 5, 4237-4249.	8.7	35
61	QoE-Driven Transmission-Aware Cache Placement and Cooperative Beamforming Design in Cloud-RANs. IEEE Transactions on Vehicular Technology, 2020, 69, 636-650.	6.3	35
62	Drone-Cell Trajectory Planning and Resource Allocation for Highly Mobile Networks: A Hierarchical DRL Approach. IEEE Internet of Things Journal, 2021, 8, 9800-9813.	8.7	34
63	Chronos+: An Accurate Blockchain-based Time-stamping Scheme for Cloud Storage. IEEE Transactions on Services Computing, 2019, , 1-1.	4.6	32
64	On Countermeasures of Pilot Spoofing Attack in Massive MIMO Systems: A Double Channel Training Based Approach. IEEE Transactions on Vehicular Technology, 2019, 68, 6697-6708.	6.3	32
65	Delay-Aware IoT Task Scheduling in Space-Air-Ground Integrated Network. , 2019, , .		30
66	6G service-oriented space-air-ground integrated network: A survey. Chinese Journal of Aeronautics, 2022, 35, 1-18.	5.3	30
67	Spectral Efficiency Enhanced Cooperative Device-to-Device Systems With NOMA. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 4040-4050.	8.0	28
68	Distributed Conditional Gradient Online Learning for IoT Optimization. IEEE Internet of Things Journal, 2024, , 1-1.	8.7	27
69	Privacy-Preserving Efficient Verifiable Deep Packet Inspection for Cloud-Assisted Middlebox. IEEE Transactions on Cloud Computing, 2022, 10, 1052-1064.	4.4	26
70	Secure Password-Protected Encryption Key for Deduplicated Cloud Storage Systems. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 2789-2806.	5.4	26
71	Cooperative heterogeneous framework for spectrum harvesting in cognitive cellular network. , 2015, 53, 60-67.		25
72	Control Performance Aware Cooperative Transmission in Multiloop Wireless Control Systems for Industrial IoT Applications. IEEE Internet of Things Journal, 2018, 5, 3954-3966.	8.7	24

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73	Secrecy Rate Analysis of Satellite Communications With Frequency Domain NOMA. IEEE Transactions on Vehicular Technology, 2019, 68, 11847-11858.	6.3	24
74	Secrecy Rate Maximization via Radio Resource Allocation in Cellular Underlying V2V Communications. IEEE Transactions on Vehicular Technology, 2020, 69, 7281-7294.	6.3	22
75	Softwarized IoT Network Immunity Against Eavesdropping With Programmable Data Planes. IEEE Internet of Things Journal, 2021, 8, 6578-6590.	8.7	22
76	UAV-enabled computation migration for complex missions: A reinforcement learning approach. IET Communications, 2020, 14, 2472-2480.	2.2	22
77	BCC: Blockchain-Based Collaborative Crowdsensing in Autonomous Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 4518-4532.	8.7	21
78	Green Interference Based Symbiotic Security in Integrated Satellite-Terrestrial Communications. IEEE Transactions on Wireless Communications, 2022, 21, 9962-9973.	9.2	21
79	Fine-Grained TDMA MAC Design toward Ultra-Reliable Broadcast for Autonomous Driving. IEEE Wireless Communications, 2019, 26, 46-53.	9.0	20
80	Delay-Oriented Caching Strategies in D2D Mobile Networks. IEEE Transactions on Vehicular Technology, 2020, 69, 8529-8541.	6.3	20
81	Joint UAV Position and Power Optimization for Accurate Regional Localization in Space-Air Integrated Localization Network. IEEE Internet of Things Journal, 2021, 8, 4841-4854.	8.7	20
82	UHF-RFID-Based Real-Time Vehicle Localization in GPS-Less Environments. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 9286-9293.	8.0	20
83	A blockchain-based access control and intrusion detection framework for satellite communication systems. Computer Communications, 2021, 172, 216-225.	5.1	20
84	Content Delivery Analysis in Cellular Networks With Aerial Caching and mmWAVE Backhaul. IEEE Transactions on Vehicular Technology, 2021, 70, 4809-4822.	6.3	20
85	Cybertwin-Driven DRL-Based Adaptive Transmission Scheduling for Software Defined Vehicular Networks. IEEE Transactions on Vehicular Technology, 2022, 71, 4607-4619.	6.3	20
86	ABC: Adaptive Beacon Control for Rear-End Collision Avoidance in VANETs. , 2018, , .		19
87	Multiobjective Optimization Based Sensor Selection for TDOA Tracking in Wireless Sensor Network. IEEE Transactions on Vehicular Technology, 2019, 68, 12360-12374.	6.3	19
88	Joint Optimization of BS Clustering and Power Control for NOMA-Enabled CoMP Transmission in Dense Cellular Networks. IEEE Transactions on Vehicular Technology, 2021, 70, 1924-1937.	6.3	19
89	Dynamic Service Migration and Request Routing for Microservice in Multicell Mobile-Edge Computing. IEEE Internet of Things Journal, 2022, 9, 13126-13143.	8.7	19
90	Software-Defined Collaborative Offloading for Heterogeneous Vehicular Networks. Wireless Communications and Mobile Computing, 2018, 2018, 1-9.	1.2	18

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91	QoE Driven BS Clustering and Multicast Beamforming in Cache-Enabled C-RANs. , 2018, , .		18
92	Dynamics-Aware and Beamforming-Assisted Transmission for Wireless Control Scheduling. IEEE Transactions on Wireless Communications, 2018, 17, 7677-7690.	9.2	17
93	A Novel Transmission Scheduling Based on Deep Reinforcement Learning in Software-Defined Maritime Communication Networks. IEEE Transactions on Cognitive Communications and Networking, 2019, 5, 1155-1166.	7.9	16
94	Aol-Aware Co-Design of Cooperative Transmission and State Estimation for Marine IoT Systems. IEEE Internet of Things Journal, 2021, 8, 7889-7901.	8.7	16
95	Accuracy or delay? A game in detecting interest flooding attacks. Internet Technology Letters, 2018, 1, e31.	1.9	15
96	Planning While Flying: A Measurement-Aided Dynamic Planning of Drone Small Cells. IEEE Internet of Things Journal, 2019, 6, 2693-2705.	8.7	15
97	Max-Min Fairness for Beamspace MIMO-NOMA: From Single-Beam to Multi-Beam. IEEE Transactions on Wireless Communications, 2022, 21, 739-752.	9.2	15
98	Vehicle-assisted data delivery for smart grid: An optimal stopping approach. , 2013, , .		14
99	Learning-Aided Multiple Time-Scale SON Function Coordination in Ultra-Dense Small-Cell Networks. IEEE Transactions on Wireless Communications, 2019, 18, 2080-2092.	9.2	13
100	Joint Spatial Division and Multiplexing in Massive MIMO: A Neighbor-Based Approach. IEEE Transactions on Wireless Communications, 2020, 19, 7392-7406.	9.2	13
101	Performance Analysis and Enhancement of Beamforming Training in 802.11ad. IEEE Transactions on Vehicular Technology, 2020, 69, 5293-5306.	6.3	13
102	Green-Oriented Dynamic Resource-on-Demand Strategy for Multi-RAT Wireless Networks Powered by Heterogeneous Energy Sources. IEEE Transactions on Wireless Communications, 2020, 19, 5547-5560.	9.2	13
103	Reinforcement Learning Based Computation Migration for Vehicular Cloud Computing. , 2018, , .		12
104	NOMA-Assisted On-Demand Transmissions for Monitoring Applications in Industrial IoT Networks. IEEE Transactions on Vehicular Technology, 2020, 69, 12264-12276.	6.3	12
105	QoE-Driven Adaptive Deployment Strategy of Multi-UAV Networks Based on Hybrid Deep Reinforcement Learning. IEEE Internet of Things Journal, 2022, 9, 5868-5881.	8.7	12
106	Domain Selective Precoding in 3-D Massive MIMO Systems. IEEE Journal on Selected Topics in Signal Processing, 2019, 13, 1103-1118.	10.8	11
107	Max-Min Secrecy Rate for NOMA-Based UAV-Assisted Communications with Protected Zone. , 2019, , .		11
108	Enhance the edge with beamforming: Performance analysis of beamforming-enabled WLAN. , 2018, , .		10

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109	ViFi: Vehicle-to-Vehicle Assisted Traffic Offloading via Roadside WiFi Networks. , 2018, , .		9
110	Covert Localization in Wireless Networks: Feasibility and Performance Analysis. IEEE Transactions on Wireless Communications, 2020, 19, 6549-6563.	9.2	9
111	P4NIS: Improving network immunity against eavesdropping with programmable data planes. , 2020, , .		9
112	Fast Trajectory Planning for UAV-Enabled Maritime IoT Systems: A Fermat-Point Based Approach. IEEE Wireless Communications Letters, 2022, 11, 328-332.	5.0	9
113	An ϵ -Fairness Approach to Balancing the Energy Consumption Among Sensors for UAV-Enabled IoT Systems. IEEE Internet of Things Journal, 2022, 9, 17965-17978.	8.7	9
114	Secure Encrypted Data Deduplication for Cloud Storage against Compromised Key Servers. , 2019, , .		8
115	UAV Deployment Strategy for Range-Based Space-Air Integrated Localization Network. , 2019, , .		8
116	Demystifying Traffic Statistics for Edge Cache Deployment in Large-Scale WiFi System. , 2019, , .		8
117	A Destination-Aided Wireless Energy Transfer Scheme in Multi-Antenna Relay Sensor Networks. IEEE Wireless Communications Letters, 2019, 8, 689-692.	5.0	8
118	Blockchain-Enabled Conditional Decentralized Vehicular Crowdsensing System. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 18937-18950.	8.0	8
119	BLAM: Lightweight Bloom-Filter Based DDoS Mitigation for Information-Centric IoT. , 2018, , .		7
120	Predictive Task Migration Modeling in Software Defined Vehicular Networks. , 2019, , .		7
121	Energy-Efficient and Fault-Tolerant Evolution Models for Large-Scale Wireless Sensor Networks: A Complex Networks-Based Approach. , 2015, , .		6
122	Coverage-maximization and Energy-efficient Drone Small Cell Deployment in Aerial-Ground Collaborative Vehicular Networks. , 2019, , .		6
123	Betweenness Centrality Based Software Defined Routing. ACM Transactions on Internet Technology, 2019, 19, 1-19.	4.4	6
124	VLI: Variable-Length Identifier for Interconnecting Heterogeneous IoT Networks. IEEE Wireless Communications Letters, 2020, 9, 1146-1149.	5.0	6
125	Digital Twin Empowered Heterogeneous Network Selection in Vehicular Networks With Knowledge Transfer. IEEE Transactions on Vehicular Technology, 2022, 71, 12154-12168.	6.3	6
126	Towards secure communications in cooperative cognitive radio networks. , 2013, , .		5

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127	Dynamic Interference Analysis of Coexisting Mobile WBANs for Health Monitoring. , 2018, , .		5
128	Towards video packets store-carry-and-forward scheduling in maritime wideband communication. , 2013, , .		4
129	Enabling efficient and wide-coverage vehicular content distribution over TV white spaces. , 2015, , .		3
130	Power Allocation for Multi-Beam Max-Min Fairness in Millimeter-Wave Beam-space MIMO-NOMA. , 2019, , .		3
131	Joint Power and Position Optimization for the Full-Duplex Receiver in Covert Communication. , 2020, , .		3
132	BESURE: Blockchain-Based Cloud-Assisted eHealth System with Secure Data Provenance. , 2021, , .		3
133	Fast-INT: Light-weight and Efficient In-band Network Telemetry in Programmable Data Plane. , 2020, , .		3
134	Flow-level performance of device-to-device underlaid OFDM cellular networks. , 2015, , .		2
135	NOMA-Assisted Small-Packet Transmissions in Mission-Critical MTCs for Industrial Automation. , 2018, , .		2
136	Multiple Time-Scale SON Function Coordination in Ultra-Dense Small Cell Networks. , 2018, , .		2
137	Self-Organized Energy Management in Energy Harvesting Small Cell Networks. , 2018, , .		2
138	Dynamic Spectrum Control-Assisted Secure and Efficient Transmission Scheme in Heterogeneous Cellular Networks. Engineering, 2022, 17, 220-231.	6.7	2
139	Spatial-Temporal Graph Convolutional Networks for Parking Space Prediction in Smart Cities. , 2021, , .		2
140	SA-SGAN: A Vehicle Trajectory Prediction Model Based on Generative Adversarial Networks. , 2021, , .		2
141	Demand-Driven and Energy-Efficient Transmission for Multi-Loop Wireless Control Systems. , 2018, , .		1
142	Smart Cyber Forensics of Rear-End Collision based on Multi-Access Edge Computing. , 2019, , .		1
143	Cooperative Transmission for AoI-Penalty Aware State Estimation in Marine IoT Systems. , 2020, , .		1
144	An Evolutionary Game Assisted Spectrum Sharing Blockchain Framework for Internet of Vehicles. , 2020, , .		1

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145	STOG: A Traffic Prediction Scheme Based on Spatio-Temporal Optimized Graph Neural Networks. , 2021, , .		1
146	Two-layer Federated Learning for Scene Text Detection. , 2021, , .		1
147	VeMail: A message handling system towards efficient transportation management. , 2013, , .		0
148	Efficient channel assignment for cooperative sensing based on convex bipartite matching. , 2014, , .		0
149	Energy-Efficient and Fault-Tolerant Evolution Models for Large-Scale Wireless Sensor Networks: A Complex Networks-Based Approach. , 2014, , .		0
150	Ti-Fi: Terminal-to-terminal communication incorporated Wi-Fi offloading. , 2016, , .		0
151	Energy-Saving Resource Allocation with Lightweight Blockchain in Maritime Wireless Communication Networks. , 2020, , .		0
152	Collaborative and Distributed Autonomous Driving: A Game Theoretic Approach. , 2021, , .		0
153	Adaptive Access Mode Selection in Space-Ground Integrated Vehicular Networks. , 2021, , .		0