

# Tingting Fu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5568518/publications.pdf>

Version: 2024-02-01

15  
papers

176  
citations

1307594

7  
h-index

1199594

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

197  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal ThrowBoxes assignment for big data multicast in VDTNs. <i>Wireless Networks</i> , 2022, 28, 1229-1239.	3.0	19
2	Intelligent Mobile Edge Caching for Popular Contents in Vehicular Cloud Toward 6G. <i>IEEE Transactions on Vehicular Technology</i> , 2021, 70, 5265-5274.	6.3	17
3	A privacy-preserving resource trading scheme for Cloud Manufacturing with edge-PLCs in IIoT. <i>Journal of Systems Architecture</i> , 2021, 117, 102104.	4.3	12
4	A Time-Overlapping Multiplex VLC System for End-Edge Data Transmission. <i>Wireless Communications and Mobile Computing</i> , 2021, 2021, 1-12.	1.2	2
5	Privacy-Preserving Vehicle Assignment in the Parking Space Sharing System. <i>Wireless Communications and Mobile Computing</i> , 2020, 2020, 1-13.	1.2	4
6	Joint Route Selection and Charging/Discharging Scheduling of EVs in V2G Energy Network. <i>IEEE Transactions on Vehicular Technology</i> , 2020, 69, 10630-10641.	6.3	36
7	Optimization of Edge-PLC-Based Fault Diagnosis With Random Forest in Industrial Internet of Things. <i>IEEE Internet of Things Journal</i> , 2020, 7, 9664-9674.	8.7	21
8	Performance analysis of edge-PLCs enabled industrial Internet of things. <i>Peer-to-Peer Networking and Applications</i> , 2020, 13, 1830-1838.	3.9	4
9	Deep-Learning-Based Joint Optimization of Renewable Energy Storage and Routing in Vehicular Energy Network. <i>IEEE Internet of Things Journal</i> , 2020, 7, 6229-6241.	8.7	40
10	Smart Contract-based Protocol for Efficient Project Scheduling in Industrial Internet. , 2020, , .		0
11	Exploiting Opportunistic Coding in Throwbox-Based Multicast in Vehicular Delay Tolerant Networks. <i>IEEE Access</i> , 2019, 7, 48459-48469.	4.2	6
12	Remote Virtual Experiment and Simulation Platform for IoT Related Courses. , 2018, , .		1
13	Secure and Efficient Large Content Broadcasting in Mobile Social Networks. <i>IEEE Access</i> , 2018, 6, 42108-42118.	4.2	9
14	Efficient Data Collection in Widely Distributed Wireless Sensor Networks with Time Window and Precedence Constraints. <i>Sensors</i> , 2017, 17, 421.	3.8	2
15	TaxiCast: Efficient Broadcasting of Multimedia Advertisements in Vehicular Ad-Hoc Networks. , 2016, , .		3