

# Yong Jiang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10239060/publications.pdf>

Version: 2024-02-01

19  
papers

199  
citations

1937457

4  
h-index

1872570

6  
g-index

19  
all docs

19  
docs citations

19  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	Backdoor Learning: A Survey. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 5-22.	7.2	75
2	ADRIoT: An Edge-Assisted Anomaly Detection Framework Against IoT-Based Network Attacks. IEEE Internet of Things Journal, 2022, 9, 10576-10587.	5.5	13
3	Learning-Based Joint QoE Optimization for Adaptive Video Streaming Based on Smart Edge. IEEE Transactions on Network and Service Management, 2022, 19, 1789-1806.	3.2	5
4	Weighted NSFIB Aggregation With Generalized Next Hop of Strict Partial Order. IEEE Transactions on Network and Service Management, 2022, 19, 890-904.	3.2	1
5	DeepCC: Bridging the Gap Between Congestion Control and Applications via Multiobjective Optimization. IEEE/ACM Transactions on Networking, 2022, 30, 2274-2288.	2.6	3
6	QAVA: QoE-Aware Adaptive Video Bitrate Aggregation for HTTP Live Streaming Based on Smart Edge Computing. IEEE Transactions on Broadcasting, 2022, 68, 661-676.	2.5	17
7	Reinforcement Learning Based Congestion Control in a Real Environment. , 2020, , .		7
8	Neural Style Transfer with Content Discrimination. , 2019, , .		1
9	Metro: An Efficient Traffic Fast Rerouting Scheme With Low Overhead. IEEE/ACM Transactions on Networking, 2019, 27, 2015-2027.	2.6	0
10	A Multi-tab Website Fingerprinting Attack. , 2018, , .		32
11	Incremental Switch Deployment for Hybrid Software-Defined Networks. , 2016, , .		17
12	FADE: Detecting forwarding anomaly in software-defined networks. , 2016, , .		15
13	Power-Aware Wireless Transmission for Computation Offloading in Mobile Cloud. , 2016, , .		1
14	Research on performance evaluation for packet scheduling algorithms. , 0, , .		1
15	nPFS: efficient management of multiple QoS objects. , 0, , .		1
16	Integrated performance evaluating criteria for network traffic control. , 0, , .		8
17	Research on distributed packet fair queueing with feedback mechanism (DF/sup 2/Q). , 0, , .		0
18	Proportional fairness scheduling on tandem network. , 0, , .		2

#	ARTICLE	IF	CITATIONS
19	Determinants and hedging effectiveness of China's sovereign credit default swaps. International Journal of Finance and Economics, 0, , .	1.9	0