

Hao Yue

List of Publications by Year in descending order

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27
papers

602
citations

1040056

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1281871

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g-index

27
all docs

27
docs citations

27
times ranked

880
citing authors

#	ARTICLE	IF	CITATIONS
1	Device-Free Wireless Localization and Activity Recognition: A Deep Learning Approach. IEEE Transactions on Vehicular Technology, 2017, 66, 6258-6267.	6.3	194
2	RAAC: Robust and Auditable Access Control With Multiple Attribute Authorities for Public Cloud Storage. IEEE Transactions on Information Forensics and Security, 2017, 12, 953-967.	6.9	106
3	Spectrum-Aware Anypath Routing in Multi-Hop Cognitive Radio Networks. IEEE Transactions on Mobile Computing, 2017, 16, 1176-1187.	5.8	44
4	A Secure, Efficient, and Accountable Edge-Based Access Control Framework for Information Centric Networks. IEEE/ACM Transactions on Networking, 2019, 27, 1220-1233.	3.8	44
5	Deep Q-Network-Based Route Scheduling for TNC Vehicles With Passengers' Location Differential Privacy. IEEE Internet of Things Journal, 2019, 6, 7681-7692.	8.7	39
6	Spectrum Management for Proactive Video Caching in Information-Centric Cognitive Radio Networks. IEEE Journal on Selected Areas in Communications, 2016, 34, 2247-2259.	14.0	31
7	SecGrid: A Secure and Efficient SGX-Enabled Smart Grid System With Rich Functionalities. IEEE Transactions on Information Forensics and Security, 2020, 15, 1318-1330.	6.9	29
8	An Energy-Efficient Strategy for Secondary Users in Cooperative Cognitive Radio Networks for Green Communications. IEEE Journal on Selected Areas in Communications, 2016, 34, 3195-3207.	14.0	19
9	SEAF: A Secure, Efficient and Accountable Access Control Framework for Information Centric Networking. , 2018, , .		18
10	Energy-Aware Scheduling for Multi-Hop Cognitive Radio Networks. IEEE Transactions on Cognitive Communications and Networking, 2016, 2, 397-410.	7.9	11
11	Participant Recruitment for Coverage-Aware Mobile Crowdsensing with Location Differential Privacy. , 2019, , .		10
12	Deep Q-Network Based Route Scheduling for Transportation Network Company Vehicles. , 2018, , .		8
13	Policy-Based Privacy-Preserving Scheme for Primary Users in Database-Driven Cognitive Radio Networks. , 2016, , .		7
14	A privacy-preserving and real-time traceable power request scheme for smart grid. , 2017, , .		7
15	Device-Free Activity Recognition Based on Coherence Histogram. IEEE Transactions on Industrial Informatics, 2019, 15, 954-964.	11.3	7
16	TSLs: Time Sensitive, Lightweight and Secure Access Control for Information Centric Networking. , 2019, , .		6
17	A Cloud-Based Secure and Privacy-Preserving Clustering Analysis of Infectious Disease. , 2018, , .		4
18	Incentive cooperative caching for localized information-centric networks. , 2017, , .		3

#	ARTICLE	IF	CITATIONS
19	Coupled Slow-Start: Improving the Efficiency and Friendliness of MPTCP's Slow-Start. , 2017, , .		3
20	Attribute-Based Accountable Access Control for Multimedia Content with In-Network Caching. , 2019, , .		3
21	FFRD: Fragment forwarding and reassembly decoupling based chunk transmission in NDN. , 2017, , .		2
22	Privacy-preserving power request and trading by prepayment in smart grid. , 2017, , .		2
23	Reader Scheduling for Information Collection in Large-Scale RFID Systems. , 2018, , .		2
24	Context Awareness with Ambient FM Signal Using Multi-Domain Features. , 2016, , .		1
25	A breakthrough in multi-hop wireless multimedia sensor networking protocols. International Journal of Distributed Sensor Networks, 2017, 13, 155014771769888.	2.2	1
26	Data Interpolation for Deep Learning based Encrypted Data Packet Classification. , 2019, , .		1
27	Malicious Message Detection on Twitter via Dissemination Paths. , 2020, , .		0