Haina Zheng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9063006/publications.pdf

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14 papers	124 citations	1684188 5 h-index	1872680 6 g-index
7.4	7.4	1.4	1.40
14 all docs	14 docs citations	14 times ranked	149 citing authors

#	Article	IF	CITATIONS
1	Age-Energy Efficiency in WPCNs: A Deep Reinforcement Learning Approach. , 2022, , .		1
2	Achievable Computation Rate in NOMA-Based Wireless-Powered Networks Assisted by Multiple Fog Servers. IEEE Internet of Things Journal, 2021, 8, 4802-4815.	8.7	3
3	Age of Information-Based Wireless Powered Communication Networks With Selfish Charging Nodes. IEEE Journal on Selected Areas in Communications, 2021, 39, 1393-1411.	14.0	20
4	Age-Aware Utility Maximization in Relay-Assisted Wireless Powered Communication Networks. Entropy, 2021, 23, 1177.	2.2	0
5	Age-Energy Region in Wireless Powered Communication Networks. , 2020, , .		8
6	Optimal Design of Hierarchical Cloud-Fog&Edge Computing Networks with Caching. Sensors, 2020, 20, 1582.	3.8	8
7	Energy-Aware Dynamic Computation Offloading in High-Speed Railway Networks with D-TDD., 2020,,.		3
8	Wireless Powered Communication Networks Assisted by Multiple Fog Servers. , 2019, , .		4
9	Data Analysis on Outdoor–Indoor Air Quality Variation: Buildings' Producing Dynamic Filter Effects. IEEE Systems Journal, 2019, 13, 4386-4397.	4.6	8
10	Fog-Assisted Multiuser SWIPT Networks: Local Computing or Offloading. IEEE Internet of Things Journal, 2019, 6, 5246-5264.	8.7	35
11	Age-Based Utility Maximization for Wireless Powered Networks: A Stackelberg Game Approach. , 2019, , .		9
12	Energy Minimization for Fog Computing-Enabled Hierarchical Networks with Dynamic TDD., 2019,,.		3
13	SWIPT-Aware Fog Information Processing: Local Computing vs. Fog Offloading. Sensors, 2018, 18, 3291.	3.8	22
14	Buildings' producing filter effect on PM $<$ inf $>$ 25 $<$ /inf $>$ data: A model-fitting approach. , 2018, , .		0