

Zhi Ren

List of Publications by Year in descending order

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17
papers

66
citations

1937685

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2053705

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17
all docs

17
docs citations

17
times ranked

46
citing authors

#	ARTICLE	IF	CITATIONS
1	Delay-Aware Content Delivery With Deep Reinforcement Learning in Internet of Vehicles. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 8918-8929.	8.0	11
2	Joint optimization of task caching, computation offloading and resource allocation for mobile edge computing. China Communications, 2022, 19, 142-159.	3.2	4
3	The Meta Distributions of Secrecy Rate for the Downlink NOMA Systems. IEEE Wireless Communications Letters, 2021, 10, 291-295.	5.0	2
4	Multiantenna-Assisted Wideband Spectrum Sensing Based on Sub-Nyquist Sampling. IEEE Wireless Communications Letters, 2021, 10, 795-799.	5.0	6
5	Particle Swarm Based Service Migration Scheme in the Edge Computing Environment. IEEE Access, 2020, 8, 45596-45606.	4.2	15
6	An Improved Wireless Broadcasting Retransmission Approach Based on Network Coding. , 2012, , .		3
7	Neighbor-Information-Assisted Tree Routing for ZigBee Networks. , 2012, , .		6
8	A cross-layer energy-balanced routing algorithm for inter-PAN communications in ZigBee networks. , 2012, , .		0
9	A New Multi-channel MAC Protocol for 802.11-based Wireless Mesh Networks. , 2012, , .		5
10	Energy-Efficient Ring-Based Multi-hop Clustering Routing for WSNs. , 2012, , .		2
11	A Node Sleeping Algorithm for WSNs Based on the Minimum Hop Routing Protocol. , 2011, , .		2
12	A Low-Delay Approach for Data Collection in Wireless Sensor Networks. , 2011, , .		0
13	A borrowed address assignment algorithm based on inheritance relation for ZigBee networks. , 2011, , .		2
14	Segmentation-Based On-Demand Scalable Address Assignment for ZigBee Networks. , 2011, , .		1
15	Energy-efficient routing based on directional antennas for wireless sensor networks. , 2010, , .		1
16	A high-efficiency low-delay routing algorithm for opportunistic networks. , 2010, , .		0
17	Modeling and simulation of fading, pathloss, and shadowing in wireless networks. , 2009, , .		6