

Yulei Zhao

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

381
citations

1163117

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h-index

1588992

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13
all docs

13
docs citations

13
times ranked

578
citing authors

#	ARTICLE	IF	CITATIONS
1	Social-Aware Resource Allocation for Device-to-Device Communications Underlying Cellular Networks. IEEE Transactions on Wireless Communications, 2015, 14, 6621-6634.	9.2	130
2	Joint Optimization of Resource Allocation and Relay Selection for Network Coding Aided Device-to-Device Communications. IEEE Communications Letters, 2015, 19, 807-810.	4.1	91
3	A Two-Level Game Theory Approach for Joint Relay Selection and Resource Allocation in Network Coding Assisted D2D Communications. IEEE Transactions on Mobile Computing, 2017, 16, 2697-2711.	5.8	55
4	Social Trust Aided D2D Communications: Performance Bound and Implementation Mechanism. IEEE Journal on Selected Areas in Communications, 2018, 36, 1593-1608.	14.0	26
5	Social-Community-Aware Long-Range Link Establishment for Multihop D2D Communication Networks. IEEE Transactions on Vehicular Technology, 2016, 65, 9372-9385.	6.3	21
6	Fundamental Tradeoffs on Energy-Aware D2D Communication Underlying Cellular Networks: A Dynamic Graph Approach. IEEE Journal on Selected Areas in Communications, 2016, 34, 864-882.	14.0	20
7	Overlapping Coalition Formation Game for Resource Allocation in Network Coding Aided D2D Communications. IEEE Transactions on Mobile Computing, 2017, 16, 3459-3472.	5.8	20
8	Social community aware long-range link establishment for multi-hop D2D communication networks. , 2015, , .		8
9	Accelerating Content Delivery via Efficient Resource Allocation for Network Coding Aided D2D Communications. IEEE Access, 2019, 7, 115783-115796.	4.2	8
10	Physical Layer Network Coding Aided Two-Way Device-to-Device Communication Underlying Cellular Networks. , 2015, , .		2
11	An Empty-Queue Aware Cooperative Relay MAC Protocol with Vacation Queue Analysis. , 2013, , .		0
12	Mixed Cooperation MAC Protocol with Sleep Mechanism for Data Acquisition in Wireless Machine-to-Machine Networks. International Journal of Distributed Sensor Networks, 2013, 9, 360267.	2.2	0
13	Physical Layer Network Coding Aided Two-Way Device-to-Device Communication Underlying Cellular Networks. , 2014, , .		0