

# Meng Qin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4373490/publications.pdf>

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18  
papers

255  
citations

1478505

6  
h-index

1281871

11  
g-index

18  
all docs

18  
docs citations

18  
times ranked

303  
citing authors

#	ARTICLE	IF	CITATIONS
1	GCN-GAN: A Non-linear Temporal Link Prediction Model for Weighted Dynamic Networks. , 2019, , .		104
2	Service-Oriented Energy-Latency Tradeoff for IoT Task Partial Offloading in MEC-Enhanced Multi-RAT Networks. IEEE Internet of Things Journal, 2021, 8, 1896-1907.	8.7	64
3	Green-Oriented Dynamic Resource-on-Demand Strategy for Multi-RAT Wireless Networks Powered by Heterogeneous Energy Sources. IEEE Transactions on Wireless Communications, 2020, 19, 5547-5560.	9.2	13
4	Cost-Oriented Mobility-Aware Caching Strategies in D2D Networks With Delay Constraint. IEEE Access, 2019, 7, 177023-177034.	4.2	11
5	Towards a Profiling View for Unsupervised Traffic Classification by Exploring the Statistic Features and Link Patterns. , 2019, , .		10
6	Energy efficient user association and resource allocation in active array aided HetNets. IET Communications, 2018, 12, 672-679.	2.2	9
7	Delay Analysis of Mobile Edge Computing Using Poisson Cluster Process Modeling: A Stochastic Network Calculus Perspective. IEEE Transactions on Communications, 2022, 70, 2532-2546.	7.8	8
8	Long-Term Max-Min Fairness Guarantee Mechanism for Integrated Multi-RAT and MEC Networks. IEEE Transactions on Vehicular Technology, 2021, 70, 2478-2492.	6.3	7
9	Identifying Interpretable Link Communities with User Interactions and Messages in Social Networks. , 2019, , .		6
10	Energy-aware resource allocation for OFDMA wireless networks with hybrid energy supplies. IET Communications, 2017, 11, 1671-1678.	2.2	5
11	User Perceived QoS Provisioning for Video Streaming in Wireless OFDMA Systems: Admission Control and Resource Allocation. IEEE Access, 2018, 6, 44747-44762.	4.2	5
12	Deep Reinforcement Learning for Dynamic Access Control with Battery Prediction for Mobile-Edge Computing in Green IoT Networks. , 2019, , .		5
13	Momentum-Based Online Cost Minimization for Task Offloading in NOMA-Aided MEC Networks. , 2020, , .		3
14	Energy efficient millimetre-wave fronthaul and OFDMA resource optimisation in C-RANs. IET Communications, 2018, 12, 1595-1601.	2.2	2
15	User Scheduling and Energy Management with QoS Provisioning for NOMA-based M2M Communications. , 2020, , .		1
16	Energy-efficient resource allocation for multi-RAT networks under time average QoS constraint. Wireless Networks, 2021, 27, 323-338.	3.0	1
17	Proactive Online Power Allocation for Uplink NOMA-IoT Networks With Delayed Gradient Feedback. IEEE Wireless Communications Letters, 2021, 10, 869-872.	5.0	1
18	Dynamic online joint energy management and sampling rate control in energy harvesting aided IoT network. IET Communications, 2021, 15, 351-363.	2.2	0