

Atefeh Hajijamali Arani

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

137
citations

1684188

5
h-index

1872680

6
g-index

15
all docs

15
docs citations

15
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	Distributed Learning for Energy-Efficient Resource Management in Self-Organizing Heterogeneous Networks. IEEE Transactions on Vehicular Technology, 2017, 66, 9287-9303.	6.3	22
2	Minimizing Base Stationsâ€™ ON/OFF Switchings in Self-Organizing Heterogeneous Networks: A Distributed Satisfactory Framework. IEEE Access, 2017, 5, 26267-26278.	4.2	17
3	Reinforcement Learning for Energy-Efficient Trajectory Design of UAVs. IEEE Internet of Things Journal, 2022, 9, 9060-9070.	8.7	16
4	Fairness-Aware Link Optimization for Space-Terrestrial Integrated Networks: A Reinforcement Learning Framework. IEEE Access, 2021, 9, 77624-77636.	4.2	15
5	A Handoff Algorithm Based on Estimated Load for Dense Green 5G Networks. , 2015, , .		12
6	Learning in the Sky: Towards Efficient 3D Placement of UAVs. , 2020, , .		12
7	Re-envisioning Space-Air-Ground Integrated Networks: Reinforcement Learning for Link Optimization. , 2021, , .		11
8	Learning-based joint power and channel assignment for hyper dense 5G networks. , 2016, , .		10
9	A Handoff Algorithm Based on Estimated Load for Dense Green 5G Networks. , 2014, , .		6
10	A distributed learningâ€™based user association for heterogeneous networks. Transactions on Emerging Telecommunications Technologies, 2017, 28, e3192.	3.9	6
11	Distributed ON/OFF switching and dynamic channel allocation: Decreasing complexity and improving energy efficiency. Transactions on Emerging Telecommunications Technologies, 2017, 28, e3222.	3.9	3
12	A Distributed Satisfactory Sleep Mode Scheme for Self-Organizing Heterogeneous Networks. , 2018, , .		3
13	Distributed Load Balancing User Association and Self-Organizing Resource Allocation in HetNets. , 2016, , .		2
14	Satisfaction Based Channel Allocation Scheme for Self-Organization in Heterogeneous Networks. , 2018, , .		2
15	Handover Management Based on RSSI, Load and Velocity in Dense Green Heterogeneous Networks. , 2019, , .		0