

CITATION REPORT

List of articles citing

Device-centric resource allocation scheme for 5G networks

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Physical Communication, 2018, 26, 175-184.

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#	Paper	IF	Citations
14	Dynamic Joint Resource Allocation and Femtocell Selection for 5G HetNet. <i>Lecture Notes in Computer Science</i> , 2018 , 90-101	0.9	1
13	. 2019 ,		0
12	A Location Aware Communication Mode Selection Mechanism for M2M Communications over Cellular Networks. 2019 ,		1
11	Smart Sectorization in Device-to-Device (D2D) Communication. 2019 ,		
10	Evolutionary Multi-Objective Optimization Algorithm for Resource Allocation Using Deep Neural Network in 5G Multi-User Massive MIMO. <i>International Journal of Electronics</i> , 2020 , 1-20	1.2	2
9	Utility- and Fairness-Based Spectrum Allocation of Cellular Networks by an Adaptive Particle Swarm Optimization Algorithm. <i>IEEE Transactions on Emerging Topics in Computational Intelligence</i> , 2020 , 4, 42-50 ¹	4.1	6
8	Dynamic Sectorization and parallel processing for device-to-device (D2D) resource allocation in 5G and B5G cellular network. <i>Peer-to-Peer Networking and Applications</i> , 2021 , 14, 296-304	3.1	5
7	A review on resource allocation techniques in D2D communication for 5G and B5G technology. <i>Peer-to-Peer Networking and Applications</i> , 2021 , 14, 243-269	3.1	18
6	Sealed Bid Single Price Auction Model (SBSPAM)-Based Resource Allocation for 5G Networks. <i>Wireless Personal Communications</i> , 2021 , 116, 2633-2650	1.9	1
5	Resource Allocation Schemes for 5G Network: A Systematic Review. <i>Sensors</i> , 2021 , 21,	3.8	2
4	Optimal resource allocation in 5G system using modified lion algorithm. <i>IET Communications</i> , 2021 , 15, 126-141	1.3	0
3	Quality of Service based resource allocation in D2D enabled 5G-CN with network slicing. <i>Physical Communication</i> , 2022 , 101703	2.2	0
2	Survey on the state-of-the-art in device-to-device communication: A resource allocation perspective. 2022 , 136, 102978		1
1	Radio resource management for device to device communication using S and V shaped transfer functions.		0