A New Centralized Link Scheduling for 6TiSCH Wireless

Citation Report

#	ARTICLE	IF	CITATIONS
1	Enhanced time-slotted channel hopping scheduling with quick setup time for industrial Internet of Things networks. International Journal of Distributed Sensor Networks, 2017, 13, 155014771771362.	1.3	15
2	Performance Evaluation of TSCH in Industrial WSN. , 2018, , .		1
3	Experimental Characterization of Joint Scheduling and Routing Algorithm Over 6TiSCH. , 2018, , .		2
4	Minimal Idle-Listen Centralized Scheduling in TSCH Wireless Sensor Networks. , 2018, , .		3
5	Internet of Things-enabled smart cities: State-of-the-art and future trends. Measurement: Journal of the International Measurement Confederation, 2018, 129, 589-606.	2.5	264
6	Scheduling Algorithms for IEEE 802.15.4 TSCH Networks: A Survey. Lecture Notes in Networks and Systems, 2019, , 4-13.	0.5	9
7	TESLA: Traffic-Aware Elastic Slotframe Adjustment in TSCH Networks. IEEE Access, 2019, 7, 130468-130483.	2.6	34
8	User Behavior Driven MAC Scheduling for Body Sensor Networks: A Cross-Layer Approach. IEEE Sensors Journal, 2019, 19, 7755-7765.	2.4	9
9	IEEE 802.15.4.e TSCH-Based Scheduling for Throughput Optimization: A Combinatorial Multi-Armed Bandit Approach. IEEE Sensors Journal, 2020, 20, 525-537.	2.4	21
10	OSCAR: An Optimized Scheduling Cell Allocation Algorithm for Convergecast in IEEE 802.15.4e TSCH Networks. Sensors, 2021, 21, 2493.	2.1	11
11	Optimal Link Scheduling Based on Attributes of Nodes in 6TiSCH Wireless Networks. The Journal of Korean Institute of Information Technology, 2020, 18, 77-92.	0.1	1
12	Traffic-aware autonomous scheduling for 6TiSCH networks. International Journal of Computers and Applications, 2022, 44, 1039-1046.	0.8	2