An Efficient Distributed Scheduling Algorithm for Mobile DSME-Based Industrial Wireless Sensor Networks

Citation Report

#	ARTICLE	IF	CITATIONS
1	Formal Analysis and Verification of the IEEE 802.15.4 DSME Slot Allocation. , 2016, , .		7
2	Managerial challenges of Industry 4.0: an empirically backed research agenda for a nascent field. Review of Managerial Science, 2018, 12, 803-848.	4.3	214
3	A Performance-to-Cost Analysis of IEEE 802.15.4 MAC With 802.15.4e MAC Modes. IEEE Access, 2020, 8, 41936-41950.	2.6	39
4	Novel Extensions to Enhance Scalability and Reliability of the IEEE 802.15.4-DSME Protocol. Electronics (Switzerland), 2020, 9, 126.	1.8	14
5	A Beacon and GTS Scheduling Scheme for IEEE 802.15.4 DSME Networks. IEEE Internet of Things Journal, 2022, 9, 5162-5172.	5.5	5
6	Modeling and analysis of priority and <scp>range‐based‐</scp>deterministic and synchronous multichannel extension<scp>‐</scp>guaranteed time slot allocation in <scp>IEEE</scp> 802.15.4e <scp>medium access control</scp> protocol. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4323.	2.6	3
7	Performance modeling of the IEEE 802.15.4e TSCH enabling both shared and dedicated links in industrial WSNs. Computing (Vienna/New York), 2022, 104, 859-891.	3.2	2
8	Traffic-Adaptive CFP Extension for IEEE 802.15.4 DSME MAC in Industrial Wireless Sensor Networks. IEEE Access, 2021, 9, 94454-94469.	2.6	3
9	A Proposed Resource-Aware Time-Constrained Scheduling Mechanism for DSME based IoV Networks. , 2021, , .		10
10	DDAS: Distributed Delay Aware Scheduling for DSME based IoT Network Applications in Smart Cities. , 2022, , .		3