

RAN Slicing for Massive IoT and Bursty URLLC Service Optimization

IEEE Internet of Things Journal

8, 14258-14275

DOI: [10.1109/jiot.2021.3068518](https://doi.org/10.1109/jiot.2021.3068518)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Industrial IoT in 5G-and-Beyond Networks: Vision, Architecture, and Design Trends. IEEE Transactions on Industrial Informatics, 2022, 18, 4122-4137.	11.3	77
2	Risk-Resistant Resource Allocation for eMBB and URLLC Coexistence Under M/G/1 Queueing Model. IEEE Transactions on Vehicular Technology, 2022, 71, 6279-6290.	6.3	9
3	ML-Based 5G Network Slicing Security: A Comprehensive Survey. Future Internet, 2022, 14, 116.	3.8	29
4	Elastic O-RAN Slicing for Industrial Monitoring and Control: A Distributed Matching Game and Deep Reinforcement Learning Approach. IEEE Transactions on Vehicular Technology, 2022, 71, 10808-10822.	6.3	13
5	Numerology-Capable UAV-MEC for Future Generation Massive IoT Networks. IEEE Internet of Things Journal, 2022, 9, 23860-23868.	8.7	11
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12	Convergence of AI and MEC for Autonomous IoT Service Provisioning and Assurance in B5G. IEEE Open Journal of the Communications Society, 2023, 4, 2913-2929.	6.9	0
13	Scheduling of Industrial Control Traffic for Dynamic RAN Slicing with Distributed Massive MIMO. Future Internet, 2024, 16, 71.	3.8	0