Q-Learning NOMA Random Access for IoT-Satellite Ter

Citation Report

#	ARTICLE	IF	CITATIONS
1	Real-time Optimal Multibeam and Power Allocation in 5G Satellite–Terrestrial IoT Networks. , 2022, , .		0
2	Integrated Sensing and Communication Aided Dynamic Resource Allocation for Random Access in Satellite Terrestrial Relay Networks. IEEE Communications Letters, 2023, 27, 661-665.	4.1	3
3	Multi-Domain Resource Multiplexing Based Secure Transmission for Satellite-Assisted IoT: AO-SCA Approach. IEEE Transactions on Wireless Communications, 2023, 22, 7319-7330.	9.2	3
4	Uplink Multiple Access With Semi-Grant-Free Transmission in Integrated Satellite-Aerial-Terrestrial Networks. IEEE Journal on Selected Areas in Communications, 2023, 41, 1723-1736.	14.0	2
5	Deep-Reinforcement-Learning-Based NOMA-Aided Slotted ALOHA for LEO Satellite IoT Networks. IEEE Internet of Things Journal, 2023, 10, 17772-17784.	8.7	0
6	NOMA or OMA in Delay-QoS Limited Satellite Communications: Effective Capacity Analysis. Electronics (Switzerland), 2023, 12, 3004.	3.1	1
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8	Artificial Intelligence in Visible Light Positioning for Indoor IoT: A Methodological Review. IEEE Open Journal of the Communications Society, 2023, 4, 2838-2869.	6.9	0
9	Priority-Aware Actuation Update Scheme in Heterogeneous Industrial Networks. Sensors, 2024, 24, 357.	3.8	0