On Throughput Bounds of NOMA-ALOHA

Citation Report

#	ARTICLE	IF	CITATIONS
1	On Asymmetric Game for NOMA-ALOHA under Fading. , 2022, , .		1
2	Design and performance evaluation of successive interference cancellation based Slotted Aloha MAC protocol. Physical Communication, 2022, 55, 101910.	2.1	3
3	An Uplink Random Access Scheme Based on ALOHA System Assisted by Gain Division Multiple Access. IEEE Access, 2023, 11, 28887-28895.	4.2	0
4	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
5	Multichannel Relay assisted NOMA-ALOHA with Reinforcement Learning based Random Access. , 2023, , .		0
6	NOMA-Assisted Grant-Free Transmission: How to Design Pre-Configured SNR Levels?. IEEE Wireless Communications Letters, 2024, 13, 412-416.	5.0	0
7	Semi-Grant-Free Orthogonal Multiple Access With Partial-Information for Short Packet Transmissions. IEEE Open Journal of the Communications Society, 2023, 4, 3000-3013.	6.9	0
8	On the Throughput of NOMA-ALOHA in Massive IoT With Sparse Active Users. IEEE Wireless Communications Letters, 2024, 13, 582-586.	5.0	0
9	Fairness aware deep reinforcement learning for grant-free NOMA-IoT networks. Internet of Things (Netherlands), 2024, 25, 101079.	7.7	0
10	Energy-Efficient Path-Loss-based Self-Organized Power Level Selection for GF-NOMA in mMTC. , 2024, , .		0