

Random Access With Massive MIMO-OTFS in LEO Satel

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#	ARTICLE	IF	CITATIONS
1	Active Terminal Identification, Channel Estimation, and Signal Detection for Grant-Free NOMA-OTFS in LEO Satellite Internet-of-Things. IEEE Transactions on Wireless Communications, 2023, 22, 2847-2866.	9.2	14
2	Design of Joint Device and Data Detection for Massive Grant-Free Random Access in LEO Satellite Internet of Things. IEEE Internet of Things Journal, 2023, 10, 7090-7099.	8.7	2
3	LEO Satellite-Enabled Grant-Free Random Access with MIMO-OTFS. , 2022, , .		0
4	Channel Estimation for LEO Satellite Massive MIMO OFDM Communications. IEEE Transactions on Wireless Communications, 2023, 22, 7537-7550.	9.2	1
5	Cell-Free Massive MIMO with OTFS Modulation: Statistical CSI-Based Detection. IEEE Wireless Communications Letters, 2023, , 1-1.	5.0	0
6	Resource Allocation for NOMA-Enabled Cognitive Satellite-UAV-Terrestrial Networks With Imperfect CSI. IEEE Transactions on Cognitive Communications and Networking, 2023, 9, 963-976.	7.9	9
7	Methodology for SNR Improvement on SatCom Network From orbiting Satellites. , 2023, , .		0
8	Random Access Protocol for Massive Internet of Things Connectivity in Space-Air-Ground-Integrated Networks. IEEE Internet of Things Journal, 2023, 10, 20442-20457.	8.7	3
9	MIMO Satellite Communication Systems: A Survey From the PHY Layer Perspective. IEEE Communications Surveys and Tutorials, 2023, 25, 1543-1570.	39.4	2
10	Low Earth Orbit Satellite Security and Reliability: Issues, Solutions, and the Road Ahead. IEEE Communications Surveys and Tutorials, 2023, 25, 1604-1652.	39.4	10
11	Adaptive Semantic-Bit Communication for Extended Reality Interactions. IEEE Journal on Selected Topics in Signal Processing, 2023, 17, 1080-1092.	10.8	0
12	OTFS Modulation for Non-Terrestrial Networks: Concepts, Applications, Benefits, and Challenges. , 2023, , .		0
13	Profuse Channel Estimation and Signal Detection Techniques for Orthogonal Time Frequency Space in 6G Epoch: A Survey. IEEE Access, 2023, 11, 129963-129993.	4.2	0
14	Downlink Carrier Frequency Offset Estimation for OTFS-based LEO Satellite Communication System. IEEE Communications Letters, 2023, , 1-1.	4.1	0