Random Access With Massive MIMO-OTFS in LEO Satel

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Citation Report

#	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
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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
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