

# LEO Satellite Access Network (LEO-SAN) towards 6G: C

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Modulation Format Identification Based on Signal Constellation Diagrams and Support Vector Machine. <i>Photonics</i> , 2022, 9, 927.	2.0	1
2	Energy-Efficient RSMA for Multigroup Multicast and Multibeam Satellite Communications. <i>IEEE Wireless Communications Letters</i> , 2023, 12, 838-842.	5.0	3
3	Interference Analysis of NGSO Constellation to GEO Satellite Communication System Based on Spatio-temporal Slices. <i>IEEE Internet of Things Journal</i> , 2023, 10, 16605-16616.	8.7	2
4	Real-time precise orbit determination for FY-3C and FY-3D based on BDS and GPS onboard observation. <i>IET Radar, Sonar and Navigation</i> , 2023, 17, 1213-1229.	1.8	1
5	An In-Band Full-Duplex Low Noise Amplifier Integrated With an Electrical Balance Duplexer Without Explicit Matching. , 2023, , 1-4.		0
6	Two-Stage Preamble Detector for LEO Satellite-Based NTN IoT Random Access. <i>IEEE Transactions on Vehicular Technology</i> , 2023, , 1-14.	6.3	0
7	Low Earth Orbit Satellite Security and Reliability: Issues, Solutions, and the Road Ahead. <i>IEEE Communications Surveys and Tutorials</i> , 2023, 25, 1604-1652.	39.4	10
8	Performance Modeling and Joint Resource Allocation Algorithms for Online Virtual Network Embedding. <i>IEEE Transactions on Network and Service Management</i> , 2024, 21, 1048-1066.	4.9	0
9	A Collaborative Inference Algorithm in Low-Earth-Orbit Satellite Network for Unmanned Aerial Vehicle. <i>Drones</i> , 2023, 7, 575.	4.9	0
10	Modeling and Analysis of End-to-End LEO Satellite-Aided Shore-to-Ship Communications. , 2023, , .		0
11	Game-Based Computation Offloading and Power Allocation for LEO Constellation Networks in Distributed and Dynamic Environment. <i>IEEE Internet of Things Journal</i> , 2024, 11, 7040-7058.	8.7	0
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13	Hybrid Precoding for Integrated Communications and Localization in Massive MIMO LEO Satellite Systems. , 2023, , .		0
14	A Sparse Bayesian Learning Method of Joint Activity Detection and Channel Estimation for LEO Grant-Free Random Access. , 2023, , .		0
15	Beam Position Design for Low-latency LEO Satellite Communications with Beam Hopping. , 2023, , .		0
16	Performance Study for Handoff Strategies in Low-Earth-Orbit Satellite Network. , 2023, , .		0
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18	STAR-RIS-Enabled NOMA with Signal Constellation Adjustment for 6G LEO Satellite Networks. , 2023, , .		0

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19	A Survey on Doppler Mitigation Approaches in Satellite Communications. , 2023, , .		0
20	Graph Learning for Multi-Satellite based Spectrum Sensing. , 2023, , .		0
21	Non-Terrestrial Networks for Energy-Efficient Connectivity of Remote IoT Devices in the 6G Era: A Survey. Sensors, 2024, 24, 1227.	3.8	0
22	An Adjustable Wireless Backhaul Link Selection Algorithm for LEO-UAV-Sensor-Based Internet of Remote Things Network. Sensors, 2024, 24, 1973.	3.8	0