

# Exploring the Non-Overlapping Visibility Regions in XI Scheduling

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#	ARTICLE	IF	CITATIONS
1	NOMA-Based Random Access in mMTC XL-MIMO. IEEE Access, 2023, 11, 1944-1954.	4.2	1
2	QoS-Aware User Scheduling in Crowded XL-MIMO Systems Under Non-Stationary Multi-State LoS/NLoS Channels. IEEE Transactions on Vehicular Technology, 2023, 72, 7639-7652.	6.3	3
3	Crowded MTC Random Access in NOMA XL-MIMO. , 2022, , .		1
4	Joint User Scheduling and Precoding for XL-MIMO Systems with Imperfect CSI. IEEE Wireless Communications Letters, 2023, , 1-1.	5.0	0
5	Toward Extra Large-Scale MIMO: New Channel Properties and Low-Cost Designs. IEEE Internet of Things Journal, 2023, 10, 14569-14594.	8.7	1
6	Jac-PCG Based Low-Complexity Precoding for Extremely Large-Scale MIMO Systems. IEEE Transactions on Vehicular Technology, 2023, , 1-6.	6.3	0
7	Improving Random Access with NOMA in mMTC XL-MIMO. , 2023, , .		0
8	Low-Complexity Precoding for Extremely Large-Scale MIMO Over Non-Stationary Channels. , 2023, , .		2
9	User Scheduling in Multi-State LoS/NLoS Crowded XL-MIMO Channels. , 2023, , .		0
10	A Neural Network-Based Random Access Protocol for Crowded Massive MIMO Systems. Sensors, 2023, 23, 9805.	3.8	0