Power allocation scheme for downlink and uplink NOM

IET Communications 13, 2336-2343 DOI: 10.1049/iet-com.2019.0066

Citation Report

#	Article	IF	CITATIONS
1	Asymptotic Performance Analysis of NOMA Uplink Networks Under Statistical QoS Delay Constraints. IEEE Open Journal of the Communications Society, 2020, 1, 1691-1706.	6.9	7
2	Power Allocation, Relay Selection, and User Pairing for Cooperative NOMA Systems with Rate Fairness. , 2021, , .		2
3	An optimized power allocation algorithm for cognitive radio NOMA communication. Telkomnika (Telecommunication Computing Electronics and Control), 2021, 19, 1066.	0.8	0
4	Sumâ€rate optimization scheme for timeâ€varying distributed MUâ€MIMO systems. IET Communications, 0, , .	2.2	0
5	Effective capacity optimization for UDN. IET Communications, 0, , .	2.2	0
6	Multicasting in NOMAâ€based UAV networks: Path design and throughput maximisation. IET Communications, 2022, 16, 1708-1723.	2.2	1
7	Genetic Algorithm for Optimizing Energy Efficiency in Downlink mmWave NOMA System with Imperfect CSI. Symmetry, 2022, 14, 2345.	2.2	0