Ngoc Phuc Le

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2507708/publications.pdf

Version: 2024-02-01

1307543 1474186 9 112 7 9 citations g-index h-index papers 9 9 9 140 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Throughput Analysis of Power-Beacon-Assisted Energy Harvesting Wireless Systems Over Non-Identical Nakagami- <inline-formula> <tex-math notation="LaTeX">\${m}\$ </tex-math> </inline-formula> Fading Channels. IEEE Communications Letters, 2018, 22, 840-843.	4.1	23
2	Impact of primary networks on the performance of energy harvesting cognitive radio networks. IET Communications, 2016, 10, 2559-2566.	2.2	21
3	Uplink NOMA Short-Packet Communications With Residual Hardware Impairments and Channel Estimation Errors. IEEE Transactions on Vehicular Technology, 2022, 71, 4057-4072.	6.3	16
4	Energy-Efficiency Analysis of Per-Subcarrier Antenna Selection with Peak-Power Reduction in MIMO-OFDM Wireless Systems. International Journal of Antennas and Propagation, 2014, 2014, 1-13.	1.2	12
5	Performance Analysis of Uplink NOMA Systems With Hardware Impairments and Delay Constraints Over Composite Fading Channels. IEEE Transactions on Vehicular Technology, 2021, 70, 6881-6897.	6.3	11
6	Energy-Harvesting Aided Unmanned Aerial Vehicles for Reliable Ground User Localization and Communications Under Lognormal-Nakagami-\$m\$ Fading Channels. IEEE Transactions on Vehicular Technology, 2021, 70, 1632-1647.	6.3	9
7	Performance Analysis of NOMA Short-Packet Communications With QoS-Based SIC Detecting Order. IEEE Wireless Communications Letters, 2022, 11, 617-621.	5.0	9
8	Outage Probability Analysis in Power-Beacon Assisted Energy Harvesting Cognitive Relay Wireless Networks. Wireless Communications and Mobile Computing, 2017, 2017, 1-15.	1.2	6
9	Unified analysis of energy harvesting–based MIMO relay wireless systems over Nakagamiâ€∢i>mfading channels. Transactions on Emerging Telecommunications Technologies, 2017, 28, e3160.	3.9	5