

Tam Nguyen Kieu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9403156/publications.pdf>

Version: 2024-02-01

15
papers

32
citations

2682335

2
h-index

2053595

5
g-index

16
all docs

16
docs citations

16
times ranked

37
citing authors

#	ARTICLE	IF	CITATIONS
1	Wireless Information and Power Transfer for Full Duplex Relaying Networks: Performance Analysis. Lecture Notes in Electrical Engineering, 2016, , 53-62.	0.3	17
2	Secrecy Performance Analysis of Cooperative MISO NOMA Networks Over Nakagami- m Fading. IETE Journal of Research, 2022, 68, 1183-1194.	1.8	4
3	On Secure QoS-based NOMA Networks with Multiple Antennas and Eavesdroppers over Nakagami- m Fading. IETE Journal of Research, 2022, 68, 436-448.	1.8	3
4	A performance analysis in AF full duplex relay selection network. AIP Conference Proceedings, 2018, , .	0.3	2
5	Throughput Analysis of Power Beacon-Aided Multi-hop Relaying Networks Employing Non-orthogonal Multiple Access with Hardware Impairments. Lecture Notes in Electrical Engineering, 2020, , 371-381.	0.3	2
6	A performance analysis about impact of I/Q imbalance in AF two-hop relay system. , 2016, , .		1
7	A performance analysis in energy harvesting full-duplex relay. , 2016, , .		1
8	An instantaneous transmission mode analysis in the half-duplex and full-duplex relaying network. , 2016, , .		1
9	An Instantaneous Transmission Mode Analysis in Energy Harvesting for Half-Duplex and Full-Duplex Relaying Network. International Journal of Grid and Distributed Computing, 2016, 9, 11-20.	0.8	1
10	An operation analysis in DF full duplex relay network. , 2016, , .		0
11	A Performance Analysis in the One-Way Full Duplex Relaying Network. , 2016, , .		0
12	An AF performance analysis in the energy harvesting relaying network. , 2017, , .		0
13	An Examination of Outage Performance for Selected Relay and Fixed Relay in Cognitive Radio-Aided NOMA. Lecture Notes in Electrical Engineering, 2020, , 359-370.	0.3	0
14	A Performance Analysis of an AF Two Hops Model in the Energy Harvesting Relay Network. Lecture Notes in Electrical Engineering, 2017, , 759-768.	0.3	0
15	Ca ₇ Si ₂ P ₂ O ₁₆ :Eu ²⁺ green phosphor for optic enhancement of the WLEDs dual-layer remote structure. Bulletin of Electrical Engineering and Informatics, 2022, 11, 1952-1958.	0.6	0