

Mirza Hamza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2914257/publications.pdf>

Version: 2024-02-01

15
papers

65
citations

2258059

3
h-index

2053705

5
g-index

15
all docs

15
docs citations

15
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulations of Denial of Service Attacks in Quantum Key Distribution Networks. , 2022, , .		4
2	Practical Consistency of Ethernet-Based QoS with Performance Prediction of Heterogeneous Microwave Radio Relay Transport Network. Electronics (Switzerland), 2021, 10, 913.	3.1	2
3	Extending OTDR Distance Span by External Front-End Optical Pre-amplifier. Electronics (Switzerland), 2021, 10, 2275.	3.1	3
4	Optical OFDM Error Floor Estimation by Means of OTDR Enhanced by Front-End Optical Pre-amplifier. Sensors, 2021, 21, 7303.	3.8	0
5	Block Code Optimal Parameters Determination: A Numerical Approach. , 2019, , .		0
6	Verification of OFDM Error Floor Prediction in Time-Dispersive LTE FDD DL Channel. Wireless Personal Communications, 2017, 93, 853-875.	2.7	8
7	BER-based BLER prediction for LTE FDD DL channel with small delay dispersion. , 2015, , .		2
8	TV White Space: Solution for bridging the gap between user's demand and the network capacities. , 2014, , .		3
9	Modern spectrum management: Survey of 3G network traffic in Bosnia and Herzegovina. , 2014, , .		1
10	Verification of OFDM error floor in time-dispersive LTE FDD DL channel. , 2014, , .		5
11	Analysis of OFDM error floor in indoor channels by stochastic modeling. , 2013, , .		1
12	BEP/SEP and Outage Performance Analysis of -Branch Maximal-Ratio Combiner for Fading. International Journal of Digital Multimedia Broadcasting, 2009, 2009, 1-8.	0.6	15
13	Symbol Error Probability Analysis of L-Branch Maximal-Ratio Combiner for Generalized eta-mu Fading. , 2009, , .		12
14	Outage Performance of L-Branch Maximal-Ratio Combiner for Generalized k-μ Fading. IEEE Vehicular Technology Conference, 2008, , .	0.4	8
15	An approach to cell signal coverage reliability in presence of different fading models. , 2007, , .		1