Pamela Njemcevic

List of Publications by Year
in descending order

13 papers	41 citations	1937685 4 h-index	1872680 6 g-index
13 all docs	13 docs citations	13 times ranked	15 citing authors

#	Article	IF	Citations
1	Moment-Based Parameter Estimation for the Î"-Parameterized TWDP Model. Sensors, 2022, 22, 774.	3.8	4
2	Bloom filter based acceleration scheme for flow table lookup in SDN switches. , 2022, , .		1
3	The Effects of Pilot-based Carrier Phase Estimation on Performance of Coherently Detected Signals Propagating in TWDP Channels. , 2022, , .		0
4	An Alternative Statistical Characterization of TWDP Fading Model. Sensors, 2021, 21, 7513.	3.8	9
5	Recommendations for shadow fading estimation from received composite signal samples. Wireless Networks, 2020, 26, 1057-1067.	3.0	0
6	Projective Approach in Determining Homogeneous Hyperspherical Geometrically-Based Stochastic Channel Modelâ€™s Statistics: Angle of Departure, Angle of Arrival and Time of Arrival. IEEE Transactions on Wireless Communications, 2020, 19, 7864-7880.	9.2	2
7	DoS attack mitigation in SDN networks using a deeply programmable packet-switching node based on a hybrid FPGA/CPU data plane architecture. , 2019, , .		2
8	BER-Based Estimation of OFDM CFO-Caused Symbol Phase Deviation. , 2018, , .		1
9	Improved Model for Estimation of Spatial Averaging Path Length. Wireless Communications and Mobile Computing, 2018, 2018, 1-13.	1.2	3
10	Suppressing the OFDM CFO-Caused Constellation Symbol Phase Deviation by PAPR Reduction. Wireless Communications and Mobile Computing, 2018, 2018, 1-8.	1.2	8
11	In-service testing OFDM error floor by constellation analysis. , 2017, , .		2
12	Estimation of radio signal spatial local mean. , 2016, , .		3
13	A Novel Approach in Determination of the Appropriate Spatial Averaging Signal Length. Wireless Personal Communications, 2015, 82, 1851-1861.	2.7	6