

Saulo Queiroz

List of Publications by Year in descending order

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15
papers

36
citations

2258059

3
h-index

2272923

4
g-index

15
all docs

15
docs citations

15
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Mapper for OFDM With Index Modulation: A Spectro-Computational Analysis. IEEE Access, 2020, 8, 68365-68378.	4.2	5
2	Maximal Spectral Efficiency of OFDM With Index Modulation Under Polynomial Space Complexity. IEEE Wireless Communications Letters, 2020, 9, 679-682.	5.0	3
3	Breaking through the Full-Duplex Wi-Fi capacity gain. , 2016, , .		0
4	Translating full duplexity into capacity gains for the high-priority traffic classes of IEEE 802.11. , 2015, , .		1
5	A flexible multi-criteria scheme to detect primary user emulation attacks in CRAHNS. , 2013, , .		4
6	All-at-Once or Piece-by-Piece: How to Access Wide Channels in WLANs with Channel Width Diversity?. IEEE Communications Letters, 2013, 17, 2188-2191.	4.1	2
7	Taxonomy, flexibility, and open issues on pue attack defenses in cognitive radio networks. IEEE Wireless Communications, 2013, 20, 59-65.	9.0	7
8	Towards an efficient header compression scheme to improve VoIP over wireless mesh networks. , 2009, , .		3
9	Voice over Wireless Mesh Networks: A Case Study in the Brazilian Amazon Region during the Rainy Season. , 2009, , .		0
10	An Alternative Approach for Header Compression Over Wireless Mesh Networks. , 2009, , .		3
11	Influence of Routing Protocol on VoIP Quality Performance in Wireless Mesh Backbone. , 2008, , .		1
12	Header compression for VoIP over multi-hop wireless mesh networks. , 2008, , .		4
13	Influence of Propagation Modeling on VoIP Quality Performance in Wireless Mesh Network Simulation. , 2008, , .		1
14	Impact Evaluation of Radio Propagation Models on Performance Parameters of Application Layer in Wireless Mesh Backbone Simulation. , 2008, , .		2
15	Comparative analysis of routing protocols for VoIP in a Wireless Mesh Backbone: a user perspective. International Journal of Internet Protocol Technology, 2008, 3, 216.	0.2	0