

Amine Laourine

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/11278129/amine-laourine-publications-by-year.pdf>

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13 papers	358 citations	9 h-index	16 g-index
16 ext. papers	432 ext. citations	6.2 avg, IF	3.23 L-index

#	Paper	IF	Citations
13	Degradedness and Secrecy in Memoryless Queues. <i>IEEE Transactions on Information Theory</i> , 2019 , 65, 2459-2476	2.8	1
12	The Inverse Gaussian Distribution in Wireless Channels: Second-Order Statistics and Channel Capacity. <i>IEEE Transactions on Communications</i> , 2012 , 60, 3167-3173	6.9	20
11	The Degraded Poisson Wiretap Channel. <i>IEEE Transactions on Information Theory</i> , 2012 , 58, 7073-7085	2.8	49
10	Queuing Analysis in Multichannel Cognitive Spectrum Access: A Large Deviation Approach 2010 ,		27
9	Betting on Gilbert-Elliott channels. <i>IEEE Transactions on Wireless Communications</i> , 2010 , 9, 723-733	9.6	14
8	Outage Analysis of Wireless Systems over Composite Fading/Shadowing Channels with Co-Channel Interference 2009 ,		8
7	On the Performance of Cascaded Generalized K Fading Channels 2009 ,		25
6	On the performance analysis of composite multipath/shadowing channels using the G-distribution. <i>IEEE Transactions on Communications</i> , 2009 , 57, 1162-1170	6.9	75
5	On the capacity of log-normal fading channels. <i>IEEE Transactions on Communications</i> , 2009 , 57, 1603-1607	9.9	33
4	Performance analysis of mobile radio systems over composite fading/shadowing channels with co-located interference. <i>IEEE Transactions on Wireless Communications</i> , 2009 , 8, 3448-3453	9.6	40
3	Bivariate G distribution with arbitrary fading parameters 2009 ,		3
2	On the capacity of generalized-k fading channels. <i>IEEE Transactions on Wireless Communications</i> , 2008 , 7, 2441-2445	9.6	59
1	On the Level Crossing Rate and Average Fade Duration of Composite Multipath/Shadowing Channels 2008 ,		3