

# Hafssa Benaboud

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4802634/publications.pdf>

Version: 2024-02-01

16  
papers

29  
citations

2682572

2  
h-index

2550090

3  
g-index

19  
all docs

19  
docs citations

19  
times ranked

12  
citing authors

#	ARTICLE	IF	CITATIONS
1	QoS-CM: An Enhanced Version of QoS-CMS and Its Integration in BGP for an End to End Quality of Service. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 383-389.	0.6	1
2	Using machine learning to deal with Phishing and Spam Detection. , 2020, , .		4
3	A New Secure Cellular Automata Cryptosystem for Embedded Devices. <i>Lecture Notes in Computer Science</i> , 2019, , 259-267.	1.3	0
4	Novel Automatic Bank Check Recognition Based on Deep Learning. , 2019, , .		0
5	A Comparative study of Open Source IDSs according to their Ability to Detect Attacks. , 2019, , .		1
6	Performance Evaluation of QoS-CMS Mechanism for Inter-domain Quality of Service. , 2018, , .		1
7	Security Issues on Inter-Domain Routing with QoS-CMS Mechanism. <i>Lecture Notes in Computer Science</i> , 2015, , 287-296.	1.3	0
8	An Overview on Inter-Domain Routing with Quality of Service*. <i>Research Journal of Applied Sciences, Engineering and Technology</i> , 2014, 8, 1009-1021.	0.1	1
9	Security problems in BGP: An overview. , 2013, , .		5
10	Exploring opportunistic scheduling in ad-hoc network with physical layer security. , 2012, , .		2
11	An analytical study of mixed backoff schemes for QoS differentiation in wireless LAN. , 2009, , .		0
12	An analytical study of CANIT algorithm in TCP protocol. <i>Performance Evaluation Review</i> , 2002, 30, 20-22.	0.6	0
13	CANIT: a new algorithm to improve the fairness of TCP congestion avoidance. , 0, , .		5
14	On informing TCP sender by the current value of NIT parameter. , 0, , .		1
15	Analysis by queuing model of multi-threshold mechanism in ATM switches. , 0, , .		1
16	MPWCA-L: A New Clustering Algorithm to Improve Stability and QoS in MANETs. <i>International Journal of Simulation: Systems, Science and Technology</i> , 0, , .	0.0	0