

# Hassan Noura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12040834/publications.pdf>

Version: 2024-02-01

17  
papers

595  
citations

1163117

8  
h-index

996975

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

442  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards a fully homomorphic symmetric cipher scheme resistant to plain-text/cipher-text attacks. Multimedia Tools and Applications, 2022, 81, 14403-14449.	3.9	4
2	ORSCA-GPU: one round stream cipher algorithm for GPU implementation. Journal of Supercomputing, 2022, 78, 11744-11767.	3.6	3
3	An efficient fully homomorphic symmetric encryption algorithm. Multimedia Tools and Applications, 2020, 79, 12139-12164.	3.9	11
4	Efficient & secure image availability and content protection. Multimedia Tools and Applications, 2020, 79, 22869-22904.	3.9	4
5	Security analysis of drones systems: Attacks, limitations, and recommendations. Internet of Things (Netherlands), 2020, 11, 100218.	7.7	304
6	Preserving data security in distributed fog computing. Ad Hoc Networks, 2019, 94, 101937.	5.5	44
7	Efficient Chaotic Encryption Scheme with OFB Mode. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2019, 29, 1950059.	1.7	9
8	An Efficient Solution Towards Secure Homomorphic Symmetric Encryption Algorithms. ITM Web of Conferences, 2019, 27, 05002.	0.5	4
9	Lightweight Stream Cipher Scheme for Resource-Constrained IoT Devices. , 2019, , .		20
10	Lightweight, dynamic and efficient image encryption scheme. Multimedia Tools and Applications, 2019, 78, 16527-16561.	3.9	19
11	One round cipher algorithm for multimedia IoT devices. Multimedia Tools and Applications, 2018, 77, 18383-18413.	3.9	81
12	A new efficient lightweight and secure image cipher scheme. Multimedia Tools and Applications, 2018, 77, 15457-15484.	3.9	26
13	Fully Enhanced Homomorphic Encryption algorithm of MORE approach for real world applications. Journal of Information Security and Applications, 2017, 34, 233-242.	2.5	27
14	An Efficient Secure Storage Scheme Based on Information Fragmentation. , 2017, , .		10
15	An efficient and secure cipher scheme for images confidentiality preservation. Signal Processing: Image Communication, 2016, 42, 90-108.	3.2	23
16	Lightweight, Dynamic, and Flexible Cipher Scheme for Wireless and Mobile Networks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2015, , 225-236.	0.3	3
17	Efficient Cascaded 1-D and 2-D Chaotic Generators. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2009, 42, 122-127.	0.4	3