

# Atef Bentahar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8867546/publications.pdf>

Version: 2024-02-01

12  
papers

23  
citations

2682572

2  
h-index

2272923

4  
g-index

12  
all docs

12  
docs citations

12  
times ranked

12  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lightweight deep learning model to secure authentication in Mobile Cloud Computing. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 6938-6948.	3.9	5
2	Effect analysis of the arithmetic code on some single baseline phase unwrapping techniques. , 2021, , .		0
3	Sensing as a Service in Internet of Things: Efficient Authentication and key Agreement Scheme. Journal of King Saud University - Computer and Information Sciences, 2021, , .	3.9	1
4	Fuzzy Extractor-Based Key Agreement for Internet of Things. , 2020, , .		0
5	Evaluation and Analysis of Interferograms from an InSAR Radar Encrypted by an AES-Based Cryptosystem with The Five Encryption Modes. International Journal on Electrical Engineering and Informatics, 2020, 12, 912-932.	0.5	1
6	Number of Pixel Change Rate and Unified Average Changing Intensity for Sensitivity Analysis of Encrypted inSAR Interferogram. Ingenierie Des Systemes D'Information, 2020, 25, 601-607.	0.7	4
7	Using a Fine-Tuning Method for a Deep Authentication in Mobile Cloud Computing Based on Tensorflow Lite Framework. , 2019, , .		4
8	Biometric Cryptosystems: Towards a Light and Precise Remote Authentication. Recent Advances in Computer Science and Communications, 2019, 13, .	0.7	0
9	Biometric Cryptosystem Scheme for Internet of Things using Fuzzy Commitment principle. , 2018, , .		2
10	Deep authentication model in Mobile Cloud Computing. , 2018, , .		3
11	IoT Securing System using Fuzzy Commitment for DCT-based Fingerprint Recognition. , 2018, , .		1
12	Hybrid Technique of the Branch-Cut and the Quality-Guided for Insar Phase Unwrapping. International Journal of Image and Graphics, 0, , 2150040.	1.5	2