

Aqsa Rashid

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9169044/publications.pdf>

Version: 2024-02-01

12
papers

118
citations

1684129

5
h-index

1372553

10
g-index

12
all docs

12
docs citations

12
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	Diabetic retinopathy techniques in retinal images: A review. Artificial Intelligence in Medicine, 2019, 97, 168-188.	6.5	73
2	RC-AAM: blockchain-enabled decentralized role-centric authentication and access management for distributed organizations. Cluster Computing, 2021, 24, 3551-3571.	5.0	10
3	Blockchain-Based Public Key Infrastructure: A Transparent Digital Certification Mechanism for Secure Communication. IEEE Network, 2021, 35, 220-225.	6.9	9
4	Zone of trust: blockchain assisted IoT authentication to support cross-communication between bubbles of trusted IoTs. Cluster Computing, 2023, 26, 237-254.	5.0	6
5	An Algorithm for Data Hiding in Radiographic Images and ePHI/R Application. Technologies, 2018, 6, 7.	5.1	5
6	Critical Analysis of Steganography "An Art of Hidden Writing". International Journal of Security and Its Applications, 2016, 10, 259-282.	0.8	5
7	Robust Increased Capacity Image Steganographic Scheme. International Journal of Advanced Computer Science and Applications, 2014, 5, .	0.7	5
8	Cryptographic Framework for Role Control Remedy: A Secure Role Engineering mechanism for Single Authority Organizations. Future Generation Computer Systems, 2021, 117, 245-258.	7.5	2
9	Classification, Analysis and Comparison of Non-Blind Image Quality Measure. International Journal of Signal Processing, Image Processing and Pattern Recognition, 2016, 9, 347-360.	0.2	2
10	Incorporating Blockchain into Role Engineering: A Reference Architecture Using ISO/IEC/IEEE 42010 Notation. Advances in Intelligent Systems and Computing, 2020, , 183-189.	0.6	1
11	Experimental Analysis and Review of "Increased Capacity of Information Hiding". International Journal of Security and Its Applications, 2015, 9, 221-230.	0.8	0
12	Dynamic Increased Capacity Approach Steganography in Spatial Domain. Traitement Du Signal, 2020, 37, 671-678.	1.3	0