

Sonali Patil

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/807195/publications.pdf>

Version: 2024-02-01

16
papers

57
citations

2682572

2
h-index

2917675

2
g-index

16
all docs

16
docs citations

16
times ranked

19
citing authors

#	ARTICLE	IF	CITATIONS
1	Machine Learning-Based Intelligent Wireless Communication System for Solving Real-World Security Issues. Security and Communication Networks, 2022, 2022, 1-6.	1.5	11
2	Improved resilience of secret sharing scheme with augmented multifarious features. International Journal of Information Technology (Singapore), 2022, 14, 2633-2644.	2.7	1
3	Blockchain-Based Optimization Model for Evaluating Psychological Mental Disease and Mental Fitness. Computational Intelligence and Neuroscience, 2022, 2022, 1-9.	1.7	0
4	Enhancing Security of Data in Cloud Storage using Decentralized Blockchain. , 2021, , .		8
5	Security Enhancement of Forensic Evidences Using Blockchain. , 2021, , .		8
6	Knowledge Transfer to Pre-schoolers based on Augmented Reality. , 2021, , .		1
7	Smart Indoor Navigation, Shopping Recommendation & Queue less billing based shopping assistant using AI. , 2021, , .		1
8	Medical Image Security with Cheater Identification. , 2018, , .		1
9	Exploring secret image sharing with embedding of shares. , 2018, , .		6
10	Design and implementation of secure biometric based authentication system using RFID and secret sharing. , 2017, , .		3
11	Digital image compression hybrid technique based on block truncation coding and discrete cosine transform. , 2017, , .		5
12	Improve Information Rate in Thien and Lin's Image Secret Sharing Scheme Using Huffman Coding Technique. , 2017, , .		0
13	Reduced share size Audio Secret Sharing. , 2015, , .		2
14	Intensification of security in 2-factor biometric authentication system. , 2015, , .		3
15	Enhancing Security and Privacy in Biometrics Based Authentication System Using Multiple Secret Sharing. , 2015, , .		2
16	General Access Structure Secret Sharing in Matrix Projection. International Journal of Computer Applications, 2014, 107, 6-9.	0.2	5