

Misbahuddin Mohammed

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/223834/publications.pdf>

Version: 2024-02-01

20
papers

99
citations

2682572

2
h-index

2053705

5
g-index

21
all docs

21
docs citations

21
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	Design of a risk based authentication system using machine learning techniques. , 2017, , .		25
2	A Simple and Efficient Solution to Remote User Authentication Using Smart Cards. , 2006, , .		13
3	DNA for information security: A Survey on DNA computing and a pseudo DNA method based on central dogma of molecular biology. , 2014, , .		11
4	A Secure Image-Based Authentication Scheme Employing DNA Crypto and Steganography. , 2015, , .		9
5	A Signature-Based Mutual Authentication Protocol for Remote Health Monitoring. SN Computer Science, 2020, 1, 1.	3.6	8
6	A Survey of Traditional and Cloud Specific Security Issues. Communications in Computer and Information Science, 2013, , 110-129.	0.5	6
7	Analysis of Social Media for Psychological Stress Detection using Ontologies. , 2020, , .		5
8	PCR and Bio-signature for data confidentiality and integrity in mobile cloud computing. Journal of King Saud University - Computer and Information Sciences, 2021, 33, 426-435.	3.9	5
9	A user friendly password authenticated key agreement for multi server environment. , 2009, , .		4
10	A Mobile Based Remote User Authentication Scheme without Verifier Table for Cloud Based Services. , 2015, , .		4
11	A Usable and Secure Two-Factor Authentication Scheme. Information Security Journal, 2012, 21, 169-182.	1.9	3
12	A user friendly password authenticated key agreement for web based services. , 2008, , .		2
13	A Single Sign on based secure remote user authentication scheme for Multi-Server Environments. , 2014, , .		2
14	A proof of concept implementation of a mobile based authentication scheme without password table for cloud environment. , 2015, , .		1
15	RUDRAA. , 2009, , .		0
16	An online signature method using DNA based bio-hash for positive identification and non-repudiation. , 2017, , .		0
17	Digital Tokens: A Scheme for Enabling Trust Between Customers and Electronic Marketplaces. Advances in Intelligent Systems and Computing, 2018, , 491-503.	0.6	0
18	DNA Based Cryptography to Improve Usability of Authenticated Access of Electronic Health Records. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 208-219.	0.3	0

#	ARTICLE	IF	CITATIONS
19	TDANE: Mechanism for Validation of Domain Certificates for Trusted Browsing. , 2021, , .		0
20	A Strong Single Sign-on User Authentication Scheme Using Mobile Token Without Verifier Table for Cloud Based Services. , 2018, , 237-261.		0