

Kaushal A Shah

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

126
citations

1478505

6
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

66
citing authors

#	ARTICLE	IF	CITATIONS
1	An Improved Secure Key Generation Using Enhanced Identity-Based Encryption for Cloud Computing in Large-Scale 5G. Wireless Communications and Mobile Computing, 2022, 2022, 1-14.	1.2	23
2	Privacy Preserving, Verifiable and Resilient Data Aggregation in Grid-Based Networks. Computer Journal, 2018, 61, 614-628.	2.4	18
3	Privacy preserving secure expansive aggregation with malicious node identification in linear wireless sensor networks. Frontiers of Computer Science, 2021, 15, 1.	2.4	16
4	Exploring applications of blockchain technology for Industry 4.0. Materials Today: Proceedings, 2022, 62, 7238-7242.	1.8	12
5	Novel Approach for Pre-distributing Keys in WSNs for Linear Infrastructure. Wireless Personal Communications, 2017, 95, 3905-3921.	2.7	11
6	A Review on Blockchain Technology: Components, Issues and Challenges. Lecture Notes in Electrical Engineering, 2020, , 1257-1262.	0.4	10
7	Performance Analysis of Symmetric Key Ciphers in Linear and Grid Based Sensor Networks. , 2018, , .		9
8	A secure expansive aggregation in Wireless Sensor Networks for linear infrasturcture. , 2016, , .		8
9	Privacy-Preserving E-voting System through Blockchain Technology. , 2021, , .		6
10	Novel Approach of Key Predistribution for Grid Based Sensor Networks. Wireless Personal Communications, 2019, 108, 939-955.	2.7	4
11	An Exploration to the Quantum Cryptography Technology. , 2022, , .		3
12	Exploring the Access Control Policies of Web-Based Social Network. Lecture Notes in Electrical Engineering, 2020, , 1614-1622.	0.4	2
13	Securing Cookies/Sessions Through Non-fungible Tokens. Lecture Notes in Computer Science, 2022, , 135-146.	1.3	2
14	DAMBNFT: Document Authentication Model through Blockchain and Non-fungible Tokens. Lecture Notes in Networks and Systems, 2023, , 347-354.	0.7	2
15	CESIS: Cost-Effective and Self-Regulating Irrigation System. Lecture Notes on Data Engineering and Communications Technologies, 2019, , 167-181.	0.7	0
16	Deep Learning Approaches for Intrusion Detection System. , 2021, , .		0