Rajesh Kumar Pateriya

List of Publications by Year
in descending order

14	196	1937685	2053705
14	196	4	5
papers	citations	h-index	g-index

14	14	14	198
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Evolution of RFID Security and Privacy: A Research Survey. , 2011, , .		50
2	Cloud Server Optimization with Load Balancing and Green Computing Techniques Using Dynamic Compare and Balance Algorithm. , 2013, , .		45
3	A survey on SQL injection attacks, detection and prevention techniques. , 2012, , .		35
4	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
5	Balance Resource Utilization (BRU) Approach for the Dynamic Load Balancing in Cloud Environment by Using AR Prediction Model. Journal of Organizational and End User Computing, 2017, 29, 24-50.	2.9	13
6	Elliptic Curve Cryptography in Constrained Environments: A Review. , 2011, , .		10
7	Accelerated Singular Value Decomposition (ASVD) using momentum based Gradient Descent Optimization. Journal of King Saud University - Computer and Information Sciences, 2021, 33, 447-452.	3.9	7
8	Efficient storage management framework for software defined cloud. International Journal of Internet Technology and Secured Transactions, 2017, 7, 317.	0.4	4
9	Image encryption based on cell shuffling and scanning techniques. , 2017, , .		3
10	A review of federated identity management of OpenStack cloud. , 2017, , .		3
11	Web server load management with adaptive SSL and admission control mechanism. , 2012, , .		2
12	COVID-19 Lesion Segmentation and Classification of Lungs CTs using GMM-based Hidden Markov Random Field and ResNet 18. International Journal of Fuzzy System Applications, 2022, 11, 0-0.	0.7	1
13	An Analysis of Hybrid Authentication and Authorization Model for Web Based Application. Journal of Information Technology & Software Engineering, 2017, 07, .	0.3	0
14	A Hybrid Query Recommendation Technique in Information Retrieval. Communications in Computer and Information Science, 2019, , 165-175.	0.5	0