

# Parikshit Mahalle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/226888/publications.pdf>

Version: 2024-02-01

13  
papers

302  
citations

1683354

5  
h-index

1588620

8  
g-index

14  
all docs

14  
docs citations

14  
times ranked

304  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proposed Security Model and Threat Taxonomy for the Internet of Things (IoT). Communications in Computer and Information Science, 2010, , 420-429.	0.4	153
2	Identity Management Framework towards Internet of Things (IoT): Roadmap and Key Challenges. Communications in Computer and Information Science, 2010, , 430-439.	0.4	58
3	Data Stream Clustering Techniques, Applications, and Models: Comparative Analysis and Discussion. Big Data and Cognitive Computing, 2018, 2, 32.	2.9	43
4	A packet priority intimation-based data transmission for congestion free traffic management in wireless sensor networks. Computers and Electrical Engineering, 2017, 64, 248-261.	3.0	19
5	Fuzzy-based fault-tolerant low-energy adaptive clustering hierarchy routing protocol for wireless sensor network. International Journal of Wireless and Mobile Computing, 2016, 11, 117.	0.1	11
6	Group authentication using paillier threshold cryptography. , 2013, , .		6
7	Fuzzy-based dynamic packet priority determination and queue management method for wireless sensor network. International Journal of Internet Technology and Secured Transactions, 2018, 8, 433.	0.3	5
8	Extraction of key phrases from document using statistical and linguistic analysis. , 2009, , .		3
9	PSO_based Congestion free Critical data transmission in health monitoring system. , 2018, , .		1
10	Security for Contactless Smart Cards Using Cryptography. Communications in Computer and Information Science, 2010, , 558-566.	0.4	1
11	Time-Efficient and Attack-Resistant Authentication Schemes in VANET. Advances in Intelligent Systems and Computing, 2018, , 579-589.	0.5	1
12	Secure & Efficient Routing Mechanisms in VANET Using CBDS. , 2017, , .		0
13	A Building Topical 2-Gram Model: Discovering and Visualizing the Topics Using Frequent Pattern Mining. Lecture Notes in Networks and Systems, 2021, , 11-21.	0.5	0