

Sandhya Aneja

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8266246/publications.pdf>

Version: 2024-02-01

23
papers

238
citations

1937685

4
h-index

1872680

6
g-index

23
all docs

23
docs citations

23
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	Collaborative adversary nodes learning on the logs of IoT devices in an IoT network. , 2022, , .		1
2	Defense against adversarial attacks on deep convolutional neural networks through nonlocal denoising. IAES International Journal of Artificial Intelligence, 2022, 11, 961.	0.8	2
3	Network Traffic Analysis based IoT Device Identification. , 2020, , .		10
4	Attacks in Delay Tolerant Networks: Classification and Analysis. , 2019, , .		1
5	Transfer Learning using CNN for Handwritten Devanagari Character Recognition. , 2019, , .		53
6	Energy efficient reputation mechanism for defending different types of flooding attack. Wireless Networks, 2019, 25, 3933-3951.	3.0	3
7	IoT Device Fingerprint using Deep Learning. , 2018, , .		60
8	Secure encryption protocol for ad hoc networks. , 2017, , .		0
9	Internet of Things: Vision, application areas and research challenges. , 2017, , .		46
10	Analyzing and designing energy efficient routing protocol in delay tolerant networks. CSI Transactions on ICT, 2016, 4, 285-291.	1.0	2
11	Protocols for mitigating blackhole attacks in delay tolerant networks. Wireless Networks, 2016, 22, 235-246.	3.0	10
12	Experimental Evaluation of Routing Schemes for Intermittently Connected Wireless Mobile Networks. Wireless Personal Communications, 2016, 87, 897-921.	2.7	1
13	CONCOR: context-aware community-oriented routing for intermittently connected network. Eurasip Journal on Wireless Communications and Networking, 2015, 2015, .	2.4	1
14	Defending flooding attack in Delay Tolerant Networks. , 2015, , .		4
15	A Comparison Study on Route Stability of On-Demand Routing Protocols in CRAHNs. , 2015, , .		0
16	A Framework for Evaluating the Costs and Benefits of Instrumentation in Smart Home Systems. , 2015, , .		2
17	POSOP Routing Algorithm: A DTN Routing Scheme for Information Connectivity of Health Centres in Hilly State of North India. International Journal of Distributed Sensor Networks, 2015, 11, 376861.	2.2	7
18	IFM: A Scalable High Resolution Flood Modeling Framework. Lecture Notes in Computer Science, 2014, , 692-703.	1.3	4

#	ARTICLE	IF	CITATIONS
19	A hybrid parallelization approach for high resolution operational flood forecasting. , 2013, , .		3
20	CACBR. , 2013, , .		15
21	DSG-PC: Dynamic Social Grouping Based Routing for Non-uniform Buffer Capacities in DTN Supported with Periodic Carriers. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2013, , 1-15.	0.3	7
22	Spread and Erase: Efficient Routing Algorithm Based on Anti-Message Info Relay Hubs for Delay Tolerant Networks. Lecture Notes in Electrical Engineering, 2013, , 643-651.	0.4	0
23	Reference based approach to mitigate blackhole attacks in delay tolerant networks. , 2012, , .		6