

Fakhri Alam Khan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6764500/publications.pdf>

Version: 2024-02-01

31
papers

709
citations

623188

14
h-index

552369

26
g-index

33
all docs

33
docs citations

33
times ranked

710
citing authors

#	ARTICLE	IF	CITATIONS
1	A word embedding technique for sentiment analysis of social media to understand the relationship between Islamophobic incidents and media portrayal of Muslim communities. PeerJ Computer Science, 2022, 8, e838.	2.7	2
2	Intrusion detection in networks using cuckoo search optimization. Soft Computing, 2022, 26, 10651-10663.	2.1	20
3	Foreground detection using motion histogram threshold algorithm in high-resolution large datasets. Multimedia Systems, 2021, 27, 667-678.	3.0	4
4	Awareness and willingness to use PHR: a roadmap towards cloud-dew architecture based PHR framework. Multimedia Tools and Applications, 2020, 79, 8399-8413.	2.6	4
5	Optimized clustering in vehicular ad hoc networks based on honey bee and genetic algorithm for internet of things. Peer-to-Peer Networking and Applications, 2020, 13, 532-547.	2.6	22
6	Energy Optimization of PR-LEACH Routing Scheme Using Distance Awareness in Internet of Things Networks. International Journal of Parallel Programming, 2020, 48, 244-263.	1.1	14
7	Static malware detection and attribution in android byte-code through an end-to-end deep system. Future Generation Computer Systems, 2020, 102, 112-126.	4.9	69
8	Countering Malicious URLs in Internet of Things Using a Knowledge-Based Approach and a Simulated Expert. IEEE Internet of Things Journal, 2020, 7, 4497-4504.	5.5	17
9	Trust-based energy-efficient routing protocol for Internet of things-based sensor networks. International Journal of Distributed Sensor Networks, 2020, 16, 155014772096435.	1.3	35
10	Comparison of Deep-Learning-Based Segmentation Models: Using Top View Person Images. IEEE Access, 2020, 8, 136361-136373.	2.6	50
11	Computer-aided diagnosis for burnt skin images using deep convolutional neural network. Multimedia Tools and Applications, 2020, 79, 34545-34568.	2.6	25
12	Convolutional neural network-based person tracking using overhead views. International Journal of Distributed Sensor Networks, 2020, 16, 155014772093473.	1.3	35
13	Blockchain technology, improvement suggestions, security challenges on smart grid and its application in healthcare for sustainable development. Sustainable Cities and Society, 2020, 55, 102018.	5.1	123
14	An Intelligent Data Service Framework for Heterogeneous Data Sources. Journal of Grid Computing, 2019, 17, 577-589.	2.5	4
15	Energy-Efficient Harvested-Aware Clustering and Cooperative Routing Protocol for WBAN (E-HARP). IEEE Access, 2019, 7, 100036-100050.	2.6	57
16	Towards reliable and trustful personal health record systems: a case of cloud-dew architecture based provenance framework. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 3795-3808.	3.3	16
17	Hybrid and Multi-Hop Advanced Zonal-Stable Election Protocol for Wireless Sensor Networks. IEEE Access, 2019, 7, 25334-25346.	2.6	47
18	Reference terms identification of cited articles as topics from citation contexts. Computers and Electrical Engineering, 2019, 74, 569-580.	3.0	3

#	ARTICLE	IF	CITATIONS
19	Privacy by Architecture Pseudonym Framework for Delay Tolerant Network. Future Generation Computer Systems, 2019, 93, 979-992.	4.9	5
20	3D weighted centroid algorithm & RSSI ranging model strategy for node localization in WSN based on smart devices. Sustainable Cities and Society, 2018, 39, 298-308.	5.1	47
21	Aggregated provenance and its implications in clouds. Future Generation Computer Systems, 2018, 81, 348-358.	4.9	14
22	Monitoring square and circular fields with sensors using energy-efficient cluster-based routing for underwater wireless sensor networks. International Journal of Distributed Sensor Networks, 2017, 13, 155014771771718.	1.3	26
23	Efficient data access and performance improvement model for virtual data warehouse. Sustainable Cities and Society, 2017, 35, 232-240.	5.1	11
24	Provenance based data integrity checking and verification in cloud environments. PLoS ONE, 2017, 12, e0177576.	1.1	24
25	Towards Next Generation Provenance Systems for E-Science. , 2013, , 51-75.		0
26	Towards Next Generation Provenance Systems for e-Science. International Journal of Information System Modeling and Design, 2011, 2, 24-48.	0.9	1
27	An Ant-Colony-Optimization Based Approach for Determination of Parameter Significance of Scientific Workflows. , 2010, , .		8
28	Enactment engine independent provenance recording for e-science infrastructures. , 2010, , .		0
29	Estimation of Parameters Sensitivity for Scientific Workflows. , 2009, , .		3
30	Provenance Support for Grid-Enabled Scientific Workflows. , 2008, , .		10
31	Grid-Enabled Non-Invasive Blood Glucose Measurement. Lecture Notes in Computer Science, 2008, , 76-85.	1.0	11