

Keyhan Khamforoosh

List of Publications by Year in descending order

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16
papers

177
citations

1651377

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1526636

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16
all docs

16
docs citations

16
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	Proposing improved meta-heuristic algorithms for clustering and separating users in the recommender systems. <i>Electronic Commerce Research</i> , 2022, 22, 623-648.	3.0	7
2	DHkmeans- α , "diversity: distributed hierarchical K-means for satisfaction of the α -diversity privacy model using Apache Spark. <i>Journal of Supercomputing</i> , 2022, 78, 2616-2650.	2.4	5
3	Improvement of DBR routing protocol in underwater wireless sensor networks using fuzzy logic and bloom filter. <i>PLoS ONE</i> , 2022, 17, e0263418.	1.1	7
4	DI-Mondrian: Distributed improved Mondrian for satisfaction of the L-diversity privacy model using Apache Spark. <i>Information Sciences</i> , 2021, 546, 1-24.	4.0	22
5	LPWAN-based hybrid backhaul communication for intelligent transportation systems: architecture and performance evaluation. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2021, 2021, .	1.5	9
6	HetEng: An Improved Distributed Energy Efficient Clustering Scheme for Heterogeneous IoT Networks. , 2021, , .		1
7	Presentation of a new method based on modern multivariate approaches for big data replication in distributed environments. <i>PLoS ONE</i> , 2021, 16, e0254210.	1.1	6
8	An analytic approach to separate users by introducing new combinations of initial centers of clustering. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 551, 124185.	1.2	9
9	Feature reduction using fuzzy C-means clustering and Firefly algorithm. , 2020, , .		1
10	Influence maximization in social networks based on TOPSIS. <i>Expert Systems With Applications</i> , 2018, 108, 96-107.	4.4	81
11	Proposing an efficient algorithm for designing universal nanoelectronic molecular logic gates. <i>Molecular Physics</i> , 2015, 113, 1261-1270.	0.8	0
12	Influence Maximization in Social Networks using Learning Automata. <i>International Journal of Computer Applications</i> , 2015, 129, 4-10.	0.2	5
13	Designing sustainable nano-electronic base gates using aromatic molecules structures. <i>Journal of Molecular Structure</i> , 2013, 1040, 246-253.	1.8	2
14	Clustered balanced minimum spanning tree for routing and energy reduction in wireless sensor networks. , 2011, , .		6
15	A new routing algorithm for energy reduction in wireless sensor networks. , 2009, , .		14
16	A new multi-path AODV routing based on distance of nodes from the network center. , 2008, , .		2