

Isam Mashhour Al Jawarneh

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

177
citations

1683934

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g-index

19
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19
docs citations

19
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	Context Incorporation Techniques for Social Recommender Systems. , 2021, , .		1
2	QoS-Aware Approximate Query Processing for Smart Cities Spatial Data Streams. Sensors, 2021, 21, 4160.	2.1	5
3	Efficient QoS-Aware Spatial Join Processing for Scalable NoSQL Storage Frameworks. IEEE Transactions on Network and Service Management, 2021, 18, 2437-2449.	3.2	8
4	Efficiently Integrating Mobility and Environment Data for Climate Change Analytics. , 2021, , .		3
5	Big Spatial Data Management for the Internet of Things: A Survey. Journal of Network and Systems Management, 2020, 28, 990-1035.	3.3	13
6	Spatially Representative Online Big Data Sampling for Smart Cities. , 2020, , .		5
7	A Pre-Filtering Approach for Incorporating Contextual Information Into Deep Learning Based Recommender Systems. IEEE Access, 2020, 8, 40485-40498.	2.6	19
8	Locality-Preserving Spatial Partitioning for Geo Big Data Analytics in Main Memory Frameworks. , 2020, , .		4
9	Container Orchestration Engines: A Thorough Functional and Performance Comparison. , 2019, , .		55
10	Toward Privacy-Aware Healthcare Data Fusion Systems. Communications in Computer and Information Science, 2019, , 26-37.	0.4	1
11	Spatial-Aware Approximate Big Data Stream Processing. , 2019, , .		10
12	QoS and performance metrics for container-based virtualization in cloud environments. , 2019, , .		7
13	SACHER Project. , 2018, , .		5
14	In-memory Spatial-Aware Framework for Processing Proximity-Alike Queries in Big Spatial Data. , 2018, , .		7
15	Cost-Effective Strategies for Provisioning NoSQL Storage Services in Support for Industry 4.0. , 2018, , .		8
16	Dynamic Identification of Participatory Mobile Health Communities. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 208-217.	0.2	1
17	Efficient spark-based framework for big geospatial data query processing and analysis. , 2017, , .		14
18	Design of a data warehouse model for decision support at higher education. Information Development, 2016, 32, 1691-1706.	1.4	7