

Abedallah Zaid Abualkishik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7622047/publications.pdf>

Version: 2024-02-01

15
papers

131
citations

1478505

6
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrating Elman recurrent neural network with particle swarm optimization algorithms for an improved hybrid training of multidisciplinary datasets. Expert Systems With Applications, 2021, 183, 115441.	7.6	47
2	Model-based early and rapid estimation of COSMIC functional size “ An experimental evaluation. Information and Software Technology, 2014, 56, 1253-1267.	4.4	16
3	A study on the statistical convertibility of IFPUG Function Point, COSMIC Function Point and Simple Function Point. Information and Software Technology, 2017, 86, 1-19.	4.4	13
4	Disaster Recovery with Minimum Replica Plan for Reliability Checking in Multi-Cloud. Procedia Computer Science, 2018, 130, 247-254.	2.0	13
5	An exploratory study on the accuracy of FPA to COSMIC measurement method conversion types. Information and Software Technology, 2012, 54, 1250-1264.	4.4	6
6	Improved Handover Decision Algorithm Using Multiple Criteria. Procedia Computer Science, 2018, 141, 32-39.	2.0	6
7	IFPUG Function Points to COSMIC Function Points convertibility: A fine-grained statistical approach. Information and Software Technology, 2018, 97, 179-191.	4.4	6
8	Data Backup and Recovery With a Minimum Replica Plan in a Multi-Cloud Environment. International Journal of Grid and High Performance Computing, 2020, 12, 102-120.	0.9	6
9	Skyline Queries Computation on Crowdsourced- Enabled Incomplete Database. IEEE Access, 2020, 8, 106660-106689.	4.2	6
10	Quantum Computers for Optimization the Performance. Procedia Computer Science, 2019, 160, 54-60.	2.0	5
11	A Model for Computing Skyline Data Items in Cloud Incomplete Databases. Procedia Computer Science, 2020, 170, 249-256.	2.0	3
12	A Convertibility Study on the Conversion between FPA and COSMIC for Real Time Systems. , 2012, , .		2
13	Theoretical and Probabilistic Conversion Model between FPA and COSMIC Measurement Method. , 2012, , .		1
14	An Empirical Comparative Study of Instance-based Schema Matching. Indonesian Journal of Electrical Engineering and Computer Science, 2018, 10, 1266.	0.8	1
15	Data Backup and Recovery With a Minimum Replica Plan in a Multi-Cloud Environment. , 2021, , 794-814.		0