

Ahmed E Youssef

List of Publications by Year in descending order

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26
papers

263
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1306789

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29
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29
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29
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	An Integrated MCDM Approach for Cloud Service Selection Based on TOPSIS and BWM. IEEE Access, 2020, 8, 71851-71865.	2.6	72
2	A Framework for Secure Healthcare Systems Based on Big Data Analytics in Mobile Cloud Computing Environments. The International Journal of Ambient Systems and Applications, 2014, 2, 1-11.	0.2	37
3	A Hierarchical Model to Evaluate the Quality of Web-Based E-Learning Systems. Sustainability, 2020, 12, 4071.	1.6	25
4	An automatic detection system of diabetic retinopathy using a hybrid inductive machine learning algorithm. Personal and Ubiquitous Computing, 2023, 27, 751-765.	1.9	25
5	Network Intrusion Detection Using Data Mining and Network Behaviour Analysis. International Journal of Computer Science and Information Technology, 2011, 3, 87-98.	0.3	23
6	A Framework for ERP Systems in SME Based on Cloud Computing Technology. International Journal on Cloud Computing Services and Architecture, 2013, 3, 1-14.	0.3	9
7	Predicting Neurological Disorders Linked to Oral Cavity Manifestations Using an IoMT-Based Optimized Neural Networks. IEEE Access, 2020, 8, 190722-190733.	2.6	8
8	Critical Decision-Making on Cloud Computing Adoption in Organizations Based on Augmented Force Field Analysis. IEEE Access, 2019, 7, 167229-167239.	2.6	7
9	Improving the Efficiency of Dental Implantation Process Using Guided Local Search Models and Continuous Time Neural Networks With Robotic Assistance. IEEE Access, 2020, 8, 202755-202764.	2.6	6
10	Teeth infection and fatigue prediction using optimized neural networks and big data analytic tool. Cluster Computing, 2020, 23, 1669-1682.	3.5	6
11	Detecting Spam in Twitter Microblogging Services: A Novel Machine Learning Approach based on Domain Popularity. International Journal of Advanced Computer Science and Applications, 2020, 11, .	0.5	6
12	TOWARDS PERVASIVE COMPUTING ENVIRONMENTS WITH CLOUD SERVICES. International Journal of Ad Hoc Sensor & Ubiquitous Computing, 2013, 4, 1-9.	0.4	6
13	A Framework for Cloud Security Risk Management based on the Business Objectives of Organizations. International Journal of Advanced Computer Science and Applications, 2019, 10, .	0.5	6
14	Real-Time Workload Allocation on a Uni-Processor. International Journal of Computer Applications, 2012, 53, 17-24.	0.2	5
15	Effect of Service Broker Policies and Load Balancing Algorithms on the Performance of Large Scale Internet Applications in Cloud Datacenters. International Journal of Advanced Computer Science and Applications, 2018, 9, .	0.5	4
16	A Leader Replacement Protocol Based on Early Discovery of Battery Power Failure in MANETs. , 2013, , .		3
17	Improving Resource Utilization, Scalability, and Availability in Replication Systems Using Object Ownership Distribution. Arabian Journal for Science and Engineering, 2014, 39, 8731-8741.	1.1	3
18	Third line of defense strategy to fight against SMS-based malware in android smartphones. , 2014, , .		2

#	ARTICLE	IF	CITATIONS
19	A multi-primary ownership partitioning protocol for highly scalable and available replication services. , 2013, , .		1
20	Preventive Policy Enforcement with Minimum User Intervention Against SMS Malware in Android Devices. Arabian Journal for Science and Engineering, 2016, 41, 479-493.	1.1	1
21	Overlapping gait pattern recognition using regression learning for elderly patient monitoring. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 3465-3477.	3.3	1
22	PRP: A primary replacement protocol based on early discovery of battery power failure in MANETs. Multimedia Tools and Applications, 2015, 74, 6243-6254.	2.6	0
23	A Primary Shift Protocol for Improving Availability in Replication Systems. International Journal of Computer Applications, 2013, 72, 37-44.	0.2	0
24	Feasibility Verification and Performance Evaluation of Exclusion-Based VANETs (EBV). Saudi Journal of Medicine and Medical Sciences, 2014, 3, 51-69.	0.3	0
25	Responsive Policy Decisions for Improving the Accuracy of Medical Data Analysis in Healthcare based Human Machine Interaction Systems. International Journal of Humanoid Robotics, 0, , .	0.6	0
26	Multidirectional Replication for Supporting Strong Consistency, Low Latency, and High Throughput. AEJ - Alexandria Engineering Journal, 2022, 61, 11485-11510.	3.4	0