

Waqar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1335429/publications.pdf>

Version: 2024-02-01

20
papers

134
citations

1478505

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1199594

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g-index

20
all docs

20
docs citations

20
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting The Cricket Match Outcome Using Crowd Opinions On Social Networks: A Comparative Study Of Machine Learning Methods. Malaysian Journal of Computer Science, 2017, 30, 63-76.	0.8	33
2	Breast Cancer Detection and Classification using Traditional Computer Vision Techniques: A Comprehensive Review. Current Medical Imaging, 2021, 16, 1187-1200.	0.8	30
3	A survey of P2P content sharing in MANETs. Computers and Electrical Engineering, 2017, 57, 55-68.	4.8	19
4	Enforcing Optimal ACL Policies Using K-Partite Graph in Hybrid SDN. Electronics (Switzerland), 2019, 8, 604.	3.1	16
5	Distributed Partition Detection With Dynamic Replication Management in a DHT-Based MANET. IEEE Access, 2018, 6, 18731-18746.	4.2	13
6	Automatic identification of sarcasm in tweets and customer reviews. Journal of Intelligent and Fuzzy Systems, 2019, 37, 6815-6828.	1.4	8
7	CMMI Compliant Modernization Framework to Transform Legacy Systems. Intelligent Automation and Soft Computing, 2021, 27, 311-331.	2.1	3
8	An Efficient and Scalable Routing for MANETs. Wireless Personal Communications, 2014, 75, 987-1004.	2.7	2
9	An Evaluation of Software Measurement Processes in Pakistani Software Industry. IEEE Access, 2018, 6, 57868-57896.	4.2	2
10	Leaf Blights Detection and Classification in Large Scale Applications. Intelligent Automation and Soft Computing, 2022, 31, 507-522.	2.1	2
11	Fine-Granular Model Merge Solution For Model-Based Version Control System. Malaysian Journal of Computer Science, 2016, 29, 225-246.	0.8	2
12	Modernization Framework to Enhance the Security of Legacy Information Systems. Intelligent Automation and Soft Computing, 2022, 32, 543-555.	2.1	2
13	CMMI Compliant Workflow Models to Track and Control Changes. Intelligent Automation and Soft Computing, 2022, 31, 387-405.	2.1	1
14	Requirement Design for Software Configuration and System Modeling. Intelligent Automation and Soft Computing, 2022, 32, 441-454.	2.1	1
15	A Fine-granular Data Model for UML-compliant Models in a Model-based Software Configuration Management Systems. Research Journal of Applied Sciences, Engineering and Technology, 2015, 11, 235-244.	0.1	0
16	Workflow Models to Establish Software Baselines in SSMEs. Intelligent Automation and Soft Computing, 2021, 28, 693-713.	2.1	0
17	CMMI Compliant Workflow Models to Establish Configuration Management Integrity in Software SMEs. Intelligent Automation and Soft Computing, 2021, 27, 605-623.	2.1	0
18	Conflict Detection and Merging in Model based SCM Systems. Research Journal of Applied Sciences, Engineering and Technology, 2014, 8, 471-480.	0.1	0

#	ARTICLE	IF	CITATIONS
19	A Feature-Based Evaluation of Model Merge Methods for e-Health Solutions. Journal of Medical Imaging and Health Informatics, 2020, 10, 2473-2480.	0.3	0
20	UCDiff: Difference Detection in Use Case Models of Healthcare System. Journal of Medical Imaging and Health Informatics, 2020, 10, 2369-2377.	0.3	0