

Wan Mohd Nasir Wan Kadir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9316577/publications.pdf>

Version: 2024-02-01

22
papers

194
citations

1684188

5
h-index

1588992

8
g-index

22
all docs

22
docs citations

22
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	An automated framework for software test oracle. Information and Software Technology, 2011, 53, 774-788.	4.4	43
2	A Comparative Study on Automated Software Test Oracle Methods. , 2009, , .		38
3	BROOD. Journal of Database Management, 2008, 19, 41-73.	1.5	25
4	An Approach for Web Service Selection Based on Confidence Level of Decision Maker. PLoS ONE, 2014, 9, e97831.	2.5	17
5	A Comparative Evaluation of State-of-the-Art Approaches for Web Service Composition. , 2008, , .		14
6	Semantic Web Service Discovery and Composition Based on AI Planning and Web Service Modeling Ontology. , 2008, , .		13
7	Comparative analysis on adaptive features for RFID middleware. , 2008, , .		7
8	An automated oracle approach to test decision-making structures. , 2010, , .		7
9	Model-based test case prioritization using selective and even-spread count-based methods with scrutinized ordering criterion. PLoS ONE, 2020, 15, e0229312.	2.5	7
10	Formalization of UML class diagram using description logics. , 2010, , .		5
11	Model-based test case generation and prioritization: a systematic literature review. Software and Systems Modeling, 2022, 21, 717-753.	2.7	5
12	Multi Readers Detection in Adaptive RFID Middleware. , 2008, , .		4
13	Trend Application of Machine Learning in Test Case Prioritization: A Review on Techniques. IEEE Access, 2021, 9, 166262-166282.	4.2	3
14	A review on the component evaluation approaches to support software reuse. , 2008, , .		2
15	An evaluation of current approaches for Web service composition. , 2008, , .		1
16	Web API design considerations for resolving inherent issues in web environment. International Journal of Web Engineering and Technology, 2009, 5, 360.	0.2	1
17	A Systematic Literature Review to Identify the Issues in Bidirectional Model Transformation. , 2010, , .		1
18	An Intuitionistic Fuzzy Based Approach to Resolve Detected Ambiguities in the User Requirements Document. IEEE Access, 2021, 9, 114547-114563.	4.2	1

#	ARTICLE	IF	CITATIONS
19	Title is missing!. , 2020, 15, e0229312.		0
20	Title is missing!. , 2020, 15, e0229312.		0
21	Title is missing!.. , 2020, 15, e0229312.		0
22	Title is missing!.. , 2020, 15, e0229312.		0