

Suhaimi Ibrahim

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

293
citations

1684188

5
h-index

1720034

7
g-index

40
all docs

40
docs citations

40
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	An Approach for Web Service Selection Based on Confidence Level of Decision Maker. PLoS ONE, 2014, 9, e97831.	2.5	17
2	Prediction of Relevance between Requests and Web Services Using ANN and LR Models. Lecture Notes in Computer Science, 2013, , 40-49.	1.3	0
3	Opcodes histogram for classifying metamorphic portable executables malware. , 2012, , .		27
4	Artificial neural networks as multi-networks automated test oracle. Automated Software Engineering, 2012, 19, 303-334.	2.9	37
5	Adopting Six Sigma approach in predicting functional defects for system testing. , 2011, , .		1
6	A unified framework for software engineering process improvement — A taxonomy comparative analysis. , 2011, , .		4
7	A study of process improvement best practices. , 2011, , .		9
8	Intelligent reflective e-portfolio framework based on artificial intelligent Expert systems techniques. , 2011, , .		1
9	A comparative evaluation of state-of-the-art web service composition testing approaches. , 2011, , .		13
10	An automated framework for software test oracle. Information and Software Technology, 2011, 53, 774-788.	4.4	43
11	Study on acceptance of customised Software Process Improvement (SPI) model for Malaysia's SME. , 2011, , .		3
12	Development of a Web-Based Community Management Information System. , 2011, , .		2
13	An application tool to support the implementation of integrated software process improvement for Malaysia's SME. , 2011, , .		4
14	E-portfolio as a tool to support technical students to find appropriate job opportunity. , 2011, , .		1
15	Morphed Virus Family Classification Based on Opcodes Statistical Feature Using Decision Tree. Communications in Computer and Information Science, 2011, , 123-131.	0.5	5
16	A Software Traceability Model to Support Software Testing Documentation. , 2011, , .		0
17	Security conscious AI–planning–based composition of semantic web services. International Journal of Web Information Systems, 2010, 6, 203-229.	2.4	13
18	A Single-Network ANN-based Oracle to verify logical software modules. , 2010, , .		11

#	ARTICLE	IF	CITATIONS
19	Implementing Software Test Management Using SpiraTeam Tool. , 2010, , .		1
20	An evaluation of process mediation approaches in web services. , 2010, , .		2
21	Redirecting network traffic toward a fake DNS server on a LAN. , 2010, , .		10
22	SQL injection detection and prevention tools assessment. , 2010, , .		16
23	AIMO Translator: Bridging the Gap between Semantic Web Service Discovery and Composition. , 2010, , .		3
24	A comparative evaluation of semantic web service discovery approaches. , 2010, , .		17
25	An evaluation of state-of-the-art approaches for web service selection. , 2010, , .		3
26	Redirecting outgoing DNS requests toward a fake DNS server in a LAN. , 2010, , .		7
27	Designing Test Coverage for Grey Box Analysis. , 2010, , .		1
28	An effective access control approach to support web service security. , 2009, , .		1
29	Security conscious composition of Semantic Web services based on AI planning and description logic. , 2009, , .		2
30	A Novel ITSM-Based Implementation Method to Maintain Software Assets in Order to Sustain Organizational Activities. , 2009, , .		2
31	A Security Conscious Service Discovery Framework in Pervasive Computing Environments. , 2009, , .		1
32	SCAIMO â€“ A Case for Enabling Security in Semantic Web Service Composition. Communications in Computer and Information Science, 2009, , 65-72.	0.5	0
33	Semantic Web Service Discovery and Composition Based on AI Planning and Web Service Modeling Ontology. , 2008, , .		13
34	Industrial Application Development with Open Source Approach. , 2008, , .		1
35	A Comparative Evaluation of State-of-the-Art Approaches for Web Service Composition. , 2008, , .		14
36	An Empirical Study Identifying High Perceived Value Practices of CMMI Level 2. Lecture Notes in Computer Science, 2008, , 427-441.	1.3	6

#	ARTICLE	IF	CITATIONS
37	An evaluation of current approaches for Web service composition. , 2008, , .		1