

Hazura Binti Zulzalil

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

406
citations

933447

10
h-index

794594

19
g-index

42
all docs

42
docs citations

42
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	Current state of research on cross-site scripting (XSS) – A systematic literature review. Information and Software Technology, 2015, 58, 170-186.	4.4	93
2	OBSTACLES IN MOVING TO AGILE SOFTWARE DEVELOPMENT METHODS; AT A GLANCE. Journal of Computer Science, 2013, 9, 620-625.	0.6	57
3	The impact of inadequate and dysfunctional training on Agile transformation process: A Grounded Theory study. Information and Software Technology, 2015, 57, 295-309.	4.4	30
4	How Human Aspects Impress Agile Software Development Transition and Adoption. International Journal of Software Engineering and Its Applications, 2014, 8, 129-148.	0.2	29
5	Towards Comprehensive and Disciplined Change Management Strategy in Agile Transformation Process. Research Journal of Applied Sciences, Engineering and Technology, 2013, 6, 2345-2351.	0.1	23
6	A Systematic Mapping Study on the Customization Solutions of Software as a Service Applications. IEEE Access, 2019, 7, 88196-88217.	4.2	20
7	Software Architecture Degradation in Open Source Software: A Systematic Literature Review. IEEE Access, 2020, 8, 173681-173709.	4.2	17
8	The Role of Project Manager in Agile Software Teams: A Systematic Literature Review. IEEE Access, 2020, 8, 117109-117121.	4.2	16
9	Agile transformation: What is it about?. , 2014, , .		15
10	Mapping and Analysis of Open Source Software (OSS) Usability for Sustainable OSS Product. IEEE Access, 2019, 7, 65913-65933.	4.2	15
11	Signature-Based Anomaly intrusion detection using Integrated data mining classifiers. , 2014, , .		11
12	Exploring Facilitators of Transition and Adoption to Agile Methods: A Grounded Theory Study. Journal of Software, 2014, 9, .	0.6	11
13	Exploring Key Factors of Pilot Projects in Agile Transformation Process Using a Grounded Theory Study. Communications in Computer and Information Science, 2013, , 146-158.	0.5	10
14	A Comprehensive Usability Model for Evaluating Smartphone Apps. Advanced Science Letters, 2018, 24, 1633-1637.	0.2	7
15	An Exploratory Study on Managing Agile Transition and Adoption. Advances in Intelligent Systems and Computing, 2014, , 177-188.	0.6	6
16	Packet Header Anomaly Detection Using Statistical Analysis. Advances in Intelligent Systems and Computing, 2014, , 473-482.	0.6	6
17	Applying evolution programming Search Based Software Engineering (SBSE) in selecting the best open source software maintainability metrics. , 2012, , .		4
18	An approach towards development of evaluation framework for usability of smartphone applications. , 2015, , .		4

#	ARTICLE	IF	CITATIONS
19	LEMABE: a novel framework to improve analogy-based software cost estimation using learnable evolution model. PeerJ Computer Science, 2022, 7, e800.	4.5	4
20	Refined garbage collection for open distributed systems with multicapabilities. , 2008, , .		3
21	Formulation of SQL Injection Vulnerability Detection as Grammar Reachability Problem. , 2018, , .		3
22	An Empirical Investigation of Software Customization and Its Impact on the Quality of Software as a Service: Perspectives from Software Professionals. Applied Sciences (Switzerland), 2021, 11, 1677.	2.5	3
23	Development of a valid and reliable software customization model for SaaS quality through iterative method: perspectives from academia. PeerJ Computer Science, 2020, 6, e294.	4.5	3
24	On the current agile assessment methods and approaches. , 2014, , .		2
25	Evaluation of early aspect formation technique for aspect refactoring. , 2015, , .		2
26	Customization of Software as a Service Application: Problems and Objectives. Journal of Computer Science & Computational Mathematics, 0, , 27-32.	0.2	2
27	The Five Ws Taxonomy on Customization of Software as a Service Applications. Journal of Computer Science & Computational Mathematics, 0, , 43-48.	0.2	2
28	Open Source Software Adaptation in Africa. International Journal of Open Source Software and Processes, 2014, 5, 1-15.	0.6	2
29	Hybrid Genetic Algorithm for Improving Fault Localization. Advanced Science Letters, 2018, 24, 1587-1590.	0.2	2
30	Relationships analysis between quality factors for Web applications. , 2008, , .		1
31	Prevention of attack on Islamic websites by fixing SQL injection vulnerabilities using co-evolutionary search approach. , 2014, , .		1
32	Analysis of Access Control Model for Data Security and Privacy on Multi-Tenant SaaS. Advanced Science Letters, 2018, 24, 1619-1622.	0.2	1
33	A Code Profiling Using Statistical Testing in StART. Advanced Science Letters, 2018, 24, 7295-7299.	0.2	1
34	Towards optimizing state-sensitivity partitioning (SSP) technique. WIT Transactions on Information and Communication Technologies, 2014, , .	0.0	0
35	Metricâ€™s Thresholds for Encoding Evolutionary Computing Representation in Software Engineering Problem. Lecture Notes on Software Engineering, 2015, 3, 22-25.	0.3	0
36	Genetic Algorithm Application for Enhancing State-Sensitivity Partitioning. Lecture Notes in Computer Science, 2015, , 249-256.	1.3	0

#	ARTICLE	IF	CITATIONS
37	AGILE TRANSFORMATION: A MULTI-DIMENSIONAL PROCESS. Jurnal Teknologi (Sciences and Engineering), 2015, 77, .	0.4	0
38	Open Source Software Adaptation in Africa. , 2016, , 896-910.		0
39	Defining Fitness Function for Search Based Assessment of Grammar Reachability. Advanced Science Letters, 2018, 24, 1749-1753.	0.2	0
40	Characterizing the Architectural Erosion Metrics: A Systematic Mapping Study. IEEE Access, 2022, 10, 22915-22940.	4.2	0
41	A Survey on Characterizing the Empirical Analysis, Proposed Approaches, and Research Trends for Architectural Decay. International Journal of Software Innovation, 2022, 10, 1-18.	0.4	0