

Liwei Zheng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1264749/publications.pdf>

Version: 2024-02-01

18
papers

94
citations

2258059

3
h-index

2550090

3
g-index

18
all docs

18
docs citations

18
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling and Analyzing the Reliability and Cost of Service Composition in the IoT: A Probabilistic Approach. , 2012, , .		50
2	Improving Software Fault Localization by Combining Spectrum and Mutation. IEEE Access, 2020, 8, 172296-172307.	4.2	17
3	Requirement Driven Agent Collaboration Based on Functional Ontology and AMD. , 2007, , .		8
4	Web Services Composing by Multiagent Negotiation. Journal of Systems Science and Complexity, 2008, 21, 597-608.	2.8	4
5	CSEFuzz: Fuzz Testing Based on Symbolic Execution. IEEE Access, 2020, 8, 187564-187574.	4.2	3
6	Testing Neural Network Classifiers Based on Metamorphic Relations. , 2020, , .		3
7	Effective information elicit for software quality specification based on ontology. , 2015, , .		2
8	Feature-Specific Named Entity Recognition in Software Development Social Content. , 2019, , .		2
9	Requirements driven agent collaboration. , 2007, , .		1
10	Requirement Driven Service Agent Coalition Formation and Negotiation. , 2008, , .		1
11	Aggregation of autonomous Internetware entities. , 2009, , .		1
12	Modeling in agent oriented internetware framework. , 2010, , .		1
13	Program Procedure Pattern Mining Model for Legacy Code. , 2018, , .		1
14	Modeling of Web Service Development Process Based on MDA and Procedure Blueprint. , 2012, , .		0
15	AMD Based Service Agent Collaboration and Specification. , 2013, , .		0
16	User Oriented Relation Quality Measurement for Social Networks Based on AFC and CTL. , 2015, , .		0
17	Requirements Driven Service Agent Collaboration. , 0, , .		0
18	Fuzzy Control Decision-Making Framework Adapted to the Uncertainty Environment of Complex Software System. International Journal of Modeling, Simulation, and Scientific Computing, 0, , .	1.4	0