

Sreedevi Sampath

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

563
citations

1478505

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1588992

8
g-index

16
all docs

16
docs citations

16
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	Using combinatorial testing to build navigation graphs for dynamic web applications. Software Testing Verification and Reliability, 2016, 26, 318-346.	2.0	10
2	Advances in Web Application Testing, 2010â€“2014. Advances in Computers, 2016, 101, 155-191.	1.6	1
3	A Uniform Representation of Hybrid Criteria for Regression Testing. IEEE Transactions on Software Engineering, 2013, 39, 1326-1344.	5.6	38
4	Advances in User-Session-Based Testing of Web Applications. Advances in Computers, 2012, 86, 87-108.	1.6	5
5	Improving the effectiveness of test suite reduction for user-session-based testing of web applications. Information and Software Technology, 2012, 54, 724-738.	4.4	26
6	A tool for combination-based prioritization and reduction of user-session-based test suites. , 2011, , .		10
7	Developing a Single Model and Test Prioritization Strategies for Event-Driven Software. IEEE Transactions on Software Engineering, 2011, 37, 48-64.	5.6	104
8	Test suite prioritization by cost-based combinatorial interaction coverage. International Journal of Systems Assurance Engineering and Management, 2011, 2, 126-134.	2.4	40
9	A combinatorial approach to building navigation graphs for dynamic web applications. , 2009, , .		30
10	Prioritizing User-Session-Based Test Cases for Web Applications Testing. , 2008, , .		67
11	An Interaction-Based Test Sequence Generation Approach for Testing Web Applications. , 2008, , .		26
12	Applying Concept Analysis to User-Session-Based Testing of Web Applications. IEEE Transactions on Software Engineering, 2007, 33, 643-658.	5.6	93
13	Integrating customized test requirements with traditional requirements in web application testing. , 2006, , .		4
14	Web Application Testing with Customized Test Requirements - An Experimental Comparison Study. , 2006, , .		12
15	Automated replay and failure detection for web applications. , 2005, , .		65
16	An empirical comparison of test suite reduction techniques for user-session-based testing of Web applications. , 2005, , .		32