

Rajesh Bhatia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10717056/publications.pdf>

Version: 2024-02-01

14
papers

463
citations

1163117

8
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

372
citing authors

#	ARTICLE	IF	CITATIONS
1	Software clone detection: A systematic review. Information and Software Technology, 2013, 55, 1165-1199.	4.4	280
2	A survey of Web crawlers for information retrieval. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2017, 7, e1218.	6.8	46
3	Keyword query based focused Web crawler. Procedia Computer Science, 2018, 125, 584-590.	2.0	40
4	Agent-Based Regression Test Case Generation using Class Diagram, Use cases and Activity Diagram. Procedia Computer Science, 2018, 125, 747-753.	2.0	19
5	A systematic review of approaches for testing concurrent programs. Concurrency Computation Practice and Experience, 2016, 28, 1572-1611.	2.2	15
6	Semantic code clone detection for Internet of Things applications using reaching definition and liveness analysis. Journal of Supercomputing, 2018, 74, 4199-4226.	3.6	15
7	A Systematic Review of Agent-Based Test Case Generation for Regression Testing. Arabian Journal for Science and Engineering, 2018, 43, 447-470.	3.0	13
8	Design of a mobile Web crawler for hidden Web. , 2016, , .		10
9	Synthesizing test scenarios in UML activity diagram using a bio-inspired approach. Computer Languages, Systems and Structures, 2017, 50, 1-19.	1.4	10
10	Mobile agent-based regression test case generation using model and formal specifications. IET Software, 2018, 12, 30-40.	2.1	5
11	Detecting High Level Similarities in Source Code and Beyond. International Journal of Energy Information and Communications, 2015, 6, 1-16.	0.1	4
12	Design of focused crawler for information retrieval of Indian origin Academicians. , 2016, , .		4
13	BNSR: Border Node preferred Social Ranking based Routing Protocol for VANETs. , 2015, , .		2
14	An empirical study of clone detection in MATLAB/Simulink models. International Journal of Information and Communication Technology, 2018, 13, 20.	0.1	0