

CITATION REPORT

List of articles citing

A Distinctive Genetic Approach for Test-Suite Optimization

DOI: 10.1016/j.procs.2015.08.437

Procedia Computer Science, 2015, 62, 427-434.

Source: <https://exaly.com/paper-pdf/62552703/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Application of search-based software engineering methodologies for test suite optimization and evolution in mission critical mobile application development. 2017 ,		2
4	Weighted Rank Ant Colony Metaheuristics Optimization Based Test Suite Reduction in Combinatorial Testing for Improving Software Quality. 2018 ,		1
3	Test Case Optimization and Prioritization Based on Multi-objective Genetic Algorithm. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 371-381	0.4	5
2	Optimum Test Suite using Fault-Type Coverage Based Ant Colony Optimization Algorithm. <i>International Journal of Applied Metaheuristic Computing</i> , 2022 , 13, 0-0	0.8	1
1	A systematic review on search-based test suite reduction: State-of-the-art, taxonomy, and future directions. 2023 , 17, 93-136		0