

COMPGS03 / COMPM023: Validation and Verification

View Online



[1]

Coverage and Its Discontents. [Online]. Available:
<http://www.cs.cmu.edu/~agroce/onwardessays14.pdf>

[2]

Y. Jia and M. Harman, 'An Analysis and Survey of the Development of Mutation Testing', *IEEE Transactions on Software Engineering*, vol. 37, no. 5, pp. 649–678, Sep. 2011, doi: 10.1109/TSE.2010.62.

[3]

S. Yoo and M. Harman, 'Regression testing minimization, selection and prioritization: a survey', *Software Testing, Verification and Reliability*, p. n/a-n/a, 2010, doi: 10.1002/stvr.430.

[4]

S. Anand et al., 'An orchestrated survey of methodologies for automated software test case generation', *Journal of Systems and Software*, vol. 86, no. 8, pp. 1978–2001, Aug. 2013, doi: 10.1016/j.jss.2013.02.061.

[5]

P. McMinn, 'Search-based software test data generation: a survey', *Software Testing, Verification and Reliability*, vol. 14, no. 2, pp. 105–156, Jun. 2004, doi: 10.1002/stvr.294.