## Список литературы

[Ferreira and Vergilio(2004)] Luciano Petinati Ferreira and Silvia Regina Vergilio. Tdsgen: An environment based on hybrid genetic algorithms for generation of test data. In Kalyanmoy Deb, Riccardo Poli, Wolfgang Banzhaf, Hans-Georg Beyer, Edmund Burke, Paul Darwen, Dipankar Dasgupta, Dario Floreano, James Foster, Mark Harman, Owen Holland, Pier Luca Lanzi, Lee Spector, Andrea Tettamanzi, Dirk Thierens, and Andy Tyrrell, editors, Genetic and Evolutionary Computation – GECCO-2004, Part II, volume 3103 of Lecture Notes in Computer Science, pages 1431–1432, Seattle, WA, USA, 26-30 June 2004. Springer-Verlag. ISBN 3-540-22343-6. doi: doi:10.1007/b98645. URL http://link.springer.de/link/service/series/0558/bibs/3103/31031431.htm.

[Derderian et al.(2004)Derderian, Hierons, Harman, and Guo] Karnig Derderian, Robert M. Hierons, Mark Harman, and Qiang Guo. Input sequence generation for testing of communicating finite state machines (cfsms). In Kalyanmoy Deb, Riccardo Poli, Wolfgang Banzhaf, Hans-Georg Beyer, Edmund Burke, Paul Darwen, Dipankar Dasgupta, Dario Floreano, James Foster, Mark Harman, Owen Holland, Pier Luca Lanzi, Lee Spector, Andrea Tettamanzi, Dirk Thierens, and Andy Tyrrell, editors, Genetic and Evolutionary Computation – GECCO-2004, Part II, volume 3103 of Lecture Notes in Computer Science, pages 1429–1430, Seattle, WA, USA, 26-30 June 2004. Springer-Verlag. ISBN 3-540-22343-6. doi: doi:10.1007/b98645. URL http://link.springer.de/link/service/series/0558/bibs/3103/31031429.htm.

[Baresel et al.(2004)Baresel, Sthamer, and Wegener] André Baresel, Harmen Sthamer, and Joachim Wegener. Applying evolutionary testing to search for critical defects. In Kalyanmoy Deb, Riccardo Poli, Wolfgang Banzhaf, Hans-Georg Beyer, Edmund Burke, Paul Darwen, Dipankar Dasgupta, Dario Floreano, James Foster, Mark Harman, Owen Holland, Pier Luca Lanzi, Lee Spector, Andrea Tettamanzi, Dirk Thierens, and Andy Tyrrell, editors, Genetic and Evolutionary Computation – GECCO-2004, Part II, volume 3103 of Lecture Notes in Computer Science, pages 1427–1428, Seattle, WA, USA, 26-30 June 2004. Springer-Verlag. ISBN 3-540-22343-6. doi: doi:10.1007/b98645. URL http://link.springer.de/link/service/series/0558/bibs/3103/31031427.htm.

[Antoniol et al.(2004)Antoniol, Penta, and Harman] G. Antoniol, M. Di Penta, and M. Harman. Search-based techniques for optimizing software project resource allocation. In Kalyanmoy Deb, Riccardo Poli, Wolfgang Banzhaf, Hans-Georg Beyer, Edmund Burke, Paul Darwen, Dipankar Dasgupta, Dario Floreano, James Foster, Mark Harman, Owen Holland, Pier Luca Lanzi, Lee Spector, Andrea Tettamanzi, Dirk Thierens, and Andy Tyrrell, editors, Genetic and Evolutionary Computation – GECCO-2004, Part II, volume 3103 of Lecture Notes in Computer Science, pages 1425–1426, Seattle, WA, USA, 26-30 June 2004. Springer-Verlag. ISBN 3-540-22343-6. doi: doi:10.1007/b98645. URL http://link.springer.de/link/service/series/0558/bibs/3103/31031425.htm.

[Zhan and Clark(2004)] Yuan Zhan and John Clark. Search based automatic test-data generation at an architectural level. In Kalyanmoy Deb, Riccardo Poli, Wolfgang Banzhaf, Hans-Georg Beyer, Edmund Burke, Paul Darwen, Dipankar Dasgupta, Dario Floreano, James Foster, Mark Harman, Owen Holland, Pier Luca Lanzi, Lee Spector, Andrea Tettamanzi, Dirk Thierens, and Andy Tyrrell, editors, Genetic and Evolutionary Computation – GECCO-2004, Part II, volume 3103 of Lecture Notes in Computer Science, pages 1413–1424, Seattle, WA, USA, 26-30 June 2004. Springer-Verlag. ISBN 3-540-22343-6. doi: doi:10.1007/b98645. URL http://link.springer.de/link/service/series/0558/bibs/3103/31031413.htm.