

## Список литературы

- [Simons and Parmee(2008)] Christopher L. Simons and Ian C. Parmee. Agent-based support for interactive search in conceptual software engineering design. In Maarten Keijzer, Giuliano Antoniol, Clare Bates Congdon, Kalyanmoy Deb, Benjamin Doerr, Nikolaus Hansen, John H. Holmes, Gregory S. Hornby, Daniel Howard, James Kennedy, Sanjeev Kumar, Fernando G. Lobo, Julian Francis Miller, Jason Moore, Frank Neumann, Martin Pelikan, Jordan Pollack, Kumara Sastry, Kenneth Stanley, Adrian Stoica, El-Ghazali Talbi, and Ingo Wegener, editors, *GECCO '08: Proceedings of the 10th annual conference on Genetic and evolutionary computation*, pages 1785–1786, Atlanta, GA, USA, 12-16 July 2008. ACM. doi: <http://dx.doi.org/10.1145/1389095.1389440>. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2008/docs/p1785.pdf>.
- [Ribeiro et al.(2008)] Ribeiro, Zenha-Rela, and de Vega] José Carlos Bregieiro Ribeiro, Mário Alberto Zenha-Rela, and Francisco Fernández de Vega. Strongly-typed genetic programming and purity analysis: input domain reduction for evolutionary testing problems. In Maarten Keijzer, Giuliano Antoniol, Clare Bates Congdon, Kalyanmoy Deb, Benjamin Doerr, Nikolaus Hansen, John H. Holmes, Gregory S. Hornby, Daniel Howard, James Kennedy, Sanjeev Kumar, Fernando G. Lobo, Julian Francis Miller, Jason Moore, Frank Neumann, Martin Pelikan, Jordan Pollack, Kumara Sastry, Kenneth Stanley, Adrian Stoica, El-Ghazali Talbi, and Ingo Wegener, editors, *GECCO '08: Proceedings of the 10th annual conference on Genetic and evolutionary computation*, pages 1783–1784, Atlanta, GA, USA, 12-16 July 2008. ACM. doi: <http://dx.doi.org/10.1145/1389095.1389439>. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2008/docs/p1783.pdf>.
- [White et al.(2008)] White, Clark, Jacob, and Poulding] David R. White, John Clark, Jeremy Jacob, and Simon M. Poulding. Searching for resource-efficient programs: low-power pseudorandom number generators. In Maarten Keijzer, Giuliano Antoniol, Clare Bates Congdon, Kalyanmoy Deb, Benjamin Doerr, Nikolaus Hansen, John H. Holmes, Gregory S. Hornby, Daniel Howard, James Kennedy, Sanjeev Kumar, Fernando G. Lobo, Julian Francis Miller, Jason Moore, Frank Neumann, Martin Pelikan, Jordan Pollack, Kumara Sastry, Kenneth Stanley, Adrian Stoica, El-Ghazali Talbi, and Ingo Wegener, editors, *GECCO '08: Proceedings of the 10th annual conference on Genetic and evolutionary computation*, pages 1775–1782, Atlanta, GA, USA, 12-16 July 2008. ACM. doi: <http://dx.doi.org/10.1145/1389095.1389437>. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2008/docs/p1775.pdf>.
- [Wang et al.(2008)] Wang, Bai, Zhang, Du, Qin, and Liu] Yan Wang, Zhiwen Bai, Miao Zhang, Wen Du, Ying Qin, and Xiyang Liu. Fitness calculation approach for the switch-case construct in evolutionary testing. In Maarten Keijzer, Giuliano Antoniol, Clare Bates Congdon, Kalyanmoy Deb, Benjamin Doerr, Nikolaus Hansen, John H. Holmes, Gregory S. Hornby, Daniel Howard, James Kennedy, Sanjeev Kumar, Fernando G. Lobo, Julian Francis Miller, Jason Moore, Frank Neumann, Martin Pelikan, Jordan Pollack, Kumara Sastry, Kenneth Stanley, Adrian Stoica, El-Ghazali Talbi, and Ingo Wegener, editors, *GECCO '08: Proceedings of the 10th annual conference on Genetic and evolutionary computation*, pages 1767–1774, Atlanta, GA, USA, 12-16 July 2008. ACM. doi: <http://dx.doi.org/10.1145/1389095.1389436>. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2008/docs/p1767.pdf>.
- [Lakhotia et al.(2008)] Lakhotia, Harman, and McMinn] Kiran Lakhotia, Mark Harman, and Phil McMinn. Handling dynamic data structures in search based testing. In Maarten Keijzer, Giuliano Antoniol, Clare Bates Congdon, Kalyanmoy Deb, Benjamin Doerr, Nikolaus Hansen, John H. Holmes, Gregory S. Hornby, Daniel Howard, James Kennedy, Sanjeev Kumar, Fernando G. Lobo, Julian Francis Miller, Jason Moore, Frank Neumann, Martin Pelikan, Jordan Pollack, Kumara Sastry, Kenneth Stanley, Adrian Stoica, El-Ghazali Talbi, and Ingo Wegener, editors, *GECCO '08: Proceedings of the 10th annual conference on Genetic and evolutionary computation*, pages 1759–1766, Atlanta, GA, USA, 12-16 July 2008. ACM. doi: <http://dx.doi.org/10.1145/1389095.1389435>. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2008/docs/p1759.pdf>.