

Список литературы

- [Reed et al.(2005)Reed, Schenk, and Swoboda] Martin Reed, Stefan Schenk, and Gunter Swoboda. Fto: A genetic algorithm for tunnel design optimisation. In Franz Rothlauf, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, Washington, D.C., USA, 25-29 June 2005. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/87-reed.pdf>.
- [Jin et al.(2005)Jin, Olhofer, and Sendhoff] Yaochu Jin, Markus Olhofer, and Bernhard Sendhoff. Finding the optimal search dimension for evolution strategies with a small population. In Franz Rothlauf, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, Washington, D.C., USA, 25-29 June 2005. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/86-jin.pdf>.
- [Li et al.(2005)Li, Zhou, Xiao, and Nelson] Xin Li, Chi Zhou, Weimin Xiao, and Peter C. Nelson. Prefix gene expression programming. In Franz Rothlauf, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, Washington, D.C., USA, 25-29 June 2005. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/85-li.pdf>.
- [Anand et al.(2005)Anand, Lipson, and Valero-Cuevas] Vic Anand, Hod Lipson, and Francisco Valero-Cuevas. Blind inference of nonlinear cable network topology from sparse data. In Franz Rothlauf, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, Washington, D.C., USA, 25-29 June 2005. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/84-anand.pdf>.
- [White et al.(2005)White, Gilbert, and Moore] Bill White, Joshua Gilbert, and Jason Moore. A statistical comparison of grammatical evolution strategies in the domain of human genetics. In Franz Rothlauf, editor, *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2005)*, Washington, D.C., USA, 25-29 June 2005. URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2005lbp/papers/83-white.pdf>.