

Список литературы

- [Banzhaf, 2003] Banzhaf, W. (2003). Artificial regulatory networks and genetic programming. *Genetic Programming Theory and Practice*, (Chapter 4, 43–62). Kluwer.
- [Daida, 2003] Daida, J. M. (2003). What makes a problem gp-hard? *Genetic Programming Theory and Practice*, (Chapter 7, 99–118). Kluwer.
- [Driscoll et al., 2003] Driscoll, J. A., Worzel, B., & MacLean, D. (2003). Classification of gene expression data with genetic programming. *Genetic Programming Theory and Practice*, (Chapter 3, 25–42). Kluwer.
- [Freeland, 2003] Freeland, S. (2003). Three fundamentals of the biological genetic algorithm. *Genetic Programming Theory and Practice*, (Chapter 19, 303–312). Kluwer.
- [Howard, 2003] Howard, D. (2003). Modularization by multi-run frequency driven subtree encapsulation. *Genetic Programming Theory and Practice*, (Chapter 10, 155–172). Kluwer.
- [Hu et al., 2003] Hu, J., Goodman, E. D., & Seo, K. (2003). Continuous hierarchical fair competition model for sustainable innovation in genetic programming. *Genetic Programming Theory and Practice*, (Chapter 6, 81–98). Kluwer.
- [Kotanchek et al., 2003] Kotanchek, M., Smits, G., & Kordon, A. (2003). Industrial strength genetic programming. *Genetic Programming Theory and Practice*, (Chapter 15, 239–256). Kluwer.
- [Koza et al., 2003] Koza, J. R., Streeter, M. J., & Keane, M. A. (2003). Automated synthesis by means of genetic programming of complex structures incorporating reuse, parameterized reuse, hierarchies, and development. *Genetic Programming Theory and Practice*, (Chapter 14, 221–238). Kluwer.
- [Langdon, 2003] Langdon, W. B. (2003). The distribution of reversible functions is normal. *Genetic Programming Theory and Practice*, (Chapter 11, 173–188). Kluwer.
- [Ostrowski & Reynolds, 2003] Ostrowski, D. A. & Reynolds, R. G. (2003). Using software engineering knowledge to drive genetic program design using cultural algorithms. *Genetic Programming Theory and Practice*, (Chapter 5, 63–80). Kluwer.
- [Riolo & Worzel, 2003] Riolo, R. L. & Worzel, B. (2003). *Genetic Programming Theory and Practice*. Genetic Programming Series. Kluwer. Series Editor - John Koza.
- [Rosca, 2003] Rosca, J. (2003). A probabilistic model of size drift. *Genetic Programming Theory and Practice*, (Chapter 8, 119–136). Kluwer.
- [Ryan & Nicolau, 2003] Ryan, C. & Nicolau, M. (2003). Doing genetic algorithms the genetic programming way. *Genetic Programming Theory and Practice*, (Chapter 12, 189–204). Kluwer.
- [Sastry & Goldberg, 2003] Sastry, K. & Goldberg, D. E. (2003). Probabilistic model building and competent genetic programming. *Genetic Programming Theory and Practice*, (Chapter 13, 205–220). Kluwer.
- [Sastry et al., 2003] Sastry, K., O'Reilly, U.-M., Goldberg, D. E., & Hill, D. (2003). Building-block supply in genetic programming. *Genetic Programming Theory and Practice*, (Chapter 9, 137–154). Kluwer.
- [Soule, 2003] Soule, T. (2003). Operator choice and the evolution of robust solutions. *Genetic Programming Theory and Practice*, (Chapter 16, 257–270). Kluwer.
- [Spector, 2003] Spector, L. (2003). An essay concerning human understanding of genetic programming. *Genetic Programming Theory and Practice*, (Chapter 2, 11–24). Kluwer.
- [Worzel & Riolo, 2003] Worzel, B. & Riolo, R. (2003). Genetic programming theory and practice. *Genetic Programming Theory and Practice*, (Chapter 1, 1–10). Kluwer.
- [Yu et al., 2003] Yu, T., Wilkinson, D., & Xie, D. (2003). A hybrid gp-fuzzy approach for reservoir characterization. *Genetic Programming Theory and Practice*, (Chapter 17, 271–290). Kluwer.

[Zhou, 2003] Zhou, A. (2003). Enhanced emerging market stock selection. *Genetic Programming Theory and Practice*, (Chapter 18, 291–302). Kluwer.