Список литературы

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

- [18] T. Yu, D. Wilkinson, and D. Xie, "A hybrid gp-fuzzy approach for resevoir characterization," in *Genetic Programming Theory and Practice*, R. L. Riolo and B. Worzel, Eds. Kluwer, 2003, ch. 17, pp. 271–290.
- [19] A. Zhou, "Enhanced emerging market stock selection," in *Genetic Programming Theory and Practice*, R. L. Riolo and B. Worzel, Eds. Kluwer, 2003, ch. 18, pp. 291–302.
- [20] S. Freeland, "Three fundamentals of the biological genetic algorithm," in *Genetic Programming Theory and Practice*, R. L. Riolo and B. Worzel, Eds. Kluwer, 2003, ch. 19, pp. 303–312.