Список литературы

[Ban]   W. Banzhaf. Artificial regulatory networks and genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 4, pages 43–62. Kluwer, 2003.

[Dai]   Jason M. Daida. What makes a problem gp-hard? In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 7, pages 99–118. Kluwer, 2003.

[DWM]   Joseph A. Driscoll, Bill Worzel, and Duncan MacLean. Classcation of gene expression data with genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 3, pages 25–42. Kluwer, 2003.

[Fre]   Stephen Freeland. Three fundamentals of the biological genetic algorithm. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 19, pages 303–312. Kluwer, 2003.

[HGS]   Jianjun Hu, Erik D. Goodman, and Kisung Seo. Continuous hierarchical fair competition model for sustainable innovation in genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 6, pages 81–98. Kluwer, 2003.

[How]   Daniel Howard. Modularization by multi-run frequency driven subtree encapsulation. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 10, pages 155–172. Kluwer, 2003.

[KSK1]   Mark Kotanchek, Guido Smits, and Arthur Kordon. Industrial strength genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 15, pages 239–256. Kluwer, 2003.

[KSK2]   John R. Koza, Matthew J. Streeter, and Martin A. Keane. Automated synthesis by means of genetic programming of complex structures incorporating reuse, parameterized reuse, hierarchies, and development. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 14, pages 221–238. Kluwer, 2003.

[Lan]   W. B. Langdon. The distribution of reversible functions is normal. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 11, pages 173–188. Kluwer, 2003.

[OR]   David A. Ostrowski and Robert G. Reynolds. Using software engineering knowledge to drive genetic program design using cultural algorithms. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 5, pages 63–80. Kluwer, 2003.

[RN]   Conor Ryan and Miguel Nicolau. Doing genetic algorithms the genetic programming way. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 12, pages 189–204. Kluwer, 2003.

[Ros]   Justinian Rosca. A probabilistic model of size drift. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 8, pages 119–136. Kluwer, 2003.

[RW]   Rick L. Riolo and Bill Worzel. *Genetic Programming Theory and Practice*. Genetic Programming Series. Kluwer, Boston, MA, USA, 2003. Series Editor - John Koza.

[SG]   Kumara Sastry and David E. Goldberg. Probabilistic model building and competent genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 13, pages 205–220. Kluwer, 2003.

[SOGH]   Kumara Sastry, Una-May O'Reilly, David E. Goldberg, and David Hill. Building-block supply in genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 9, pages 137–154. Kluwer, 2003.

[Sou]   Terence Soule. Operator choice and the evolution of robust solutions. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 16, pages 257–270. Kluwer, 2003.

[Spe]   Lee Spector. An essay concerning human understanding of genetic programming. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 2, pages 11–24. Kluwer, 2003.

[WR]   Bill Worzel and Rick Riolo. Genetic programming theory and practice. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 1, pages 1–10. Kluwer, 2003.

[YWX]   Tina Yu, Dave Wilkinson, and Deyi Xie. A hybrid gp-fuzzy approach for resevoir characterization. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 17, pages 271–290. Kluwer, 2003.

[Zho]   Anjun Zhou. Enhanced emerging market stock selection. In Rick L. Riolo and Bill Worzel, editors, *Genetic Programming Theory and Practice*, chapter 18, pages 291–302. Kluwer, 2003.