

## Список литературы

- [1] Beyer HG, Langdon W, eds. *Foundations of Genetic Algorithms*. Schwarzenberg, Austria: ACM. 2011.
- [2] Jansen T, Zarges C. Analysis of evolutionary algorithms: from computational complexity analysis to algorithm engineering. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 1–14.
- [3] Arnold DV. On the behaviour of the  $(1, \lambda)$ -es for a simple constrained problem. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 15–24.
- [4] Langdon WB. Elementary bit string mutation landscapes. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 25–41.
- [5] Popovici E, Winston E, Bucci A. On the practicality of optimal output mechanisms for co-optimization algorithms. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 43–59.
- [6] Coulom R, Rolet P, Sokolovska N, Teytaud O. Handling expensive optimization with large noise. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 61–68.
- [7] Durrett G, Neumann F, O'Reilly UM. Computational complexity analysis of simple genetic programming on two problems modeling isolated program semantics. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 69–80.
- [8] Friedrich T, Bringmann K, Voss T, Igel C. The logarithmic hypervolume indicator. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 81–91.
- [9] Sutton AM, Whitley D, Howe AE. Approximating the distribution of fitness over hamming regions. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 93–103.
- [10] Kaden L, Weicker N, Weicker K. The role of selective pressure when solving symmetric functions in polynomial time. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 105–117.
- [11] Doerr B, Johannsen D, Schmidt M. Runtime analysis of the  $(1+1)$  evolutionary algorithm on strings over finite alphabets. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 119–126.
- [12] Auger A, Brockhoff D, Hansen N. Analyzing the impact of mirrored sampling and sequential selection in elitist evolution strategies. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 127–138.
- [13] Sudholt D. Using Markov-chain mixing time estimates for the analysis of ant colony optimization. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 139–150.
- [14] Moraglio A. Abstract convex evolutionary search. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 151–162.
- [15] Doerr B, Johannsen D, Kotzing T, Lehre PK, Wagner M, Winzen C. Faster black-box algorithms through higher arity operators. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 163–171.
- [16] Cathabard S, Lehre PK, Yao X. Non-uniform mutation rates for problems with unknown solution lengths. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 173–180.

- [17] Lassig J, Sudholt D. Adaptive population models for offspring populations and parallel evolutionary algorithms. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 181–192.
- [18] Wright AH, Gedeon T, Richter JN. On the movement of vertex fixed points in the simple GA. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 193–207.
- [19] Kotzing T, Neumann F, Sudholt D, Wagner M. Simple max-min ant systems and the optimization of linear pseudo-Boolean functions. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 209–218.
- [20] Bassett JK, De Jong KA. Using multivariate quantitative genetics theory to assist in EA customization. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 219–229.
- [21] Malago L, Matteucci M, Pistone G. Towards the geometry of estimation of distribution algorithms based on the exponential family. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 230–242.
- [22] Beume N, Laumanns M, Rudolph G. Convergence rates of SMS-EMOA on continuous bi-objective problem classes. In: *Foundations of Genetic Algorithms*, edited by Beyer HG, Langdon W. Schwarzenberg, Austria: ACM. 2011; pp. 243–251.