Список литературы

[1] H.-G. Beyer and W. Langdon, editors, *Foundations of Genetic Algorithms*, Schwarzenberg, Austria, 2011, ACM.

[2] T. Jansen and C. Zarges, Analysis of evolutionary algorithms: from computational complexity analysis to algorithm engineering, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 1–14, Schwarzenberg, Austria, 2011, ACM.

[3] D. V. Arnold, On the behaviour of the (1,lambda)-es for a simple constrained problem, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 15–24, Schwarzenberg, Austria, 2011, ACM.

[4] W. B. Langdon, Elementary bit string mutation landscapes, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 25–41, Schwarzenberg, Austria, 2011, ACM.

[5] E. Popovici, E. Winston, and A. Bucci, On the practicality of optimal output mechanisms for co-optimization algorithms, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 43–59, Schwarzenberg, Austria, 2011, ACM.

[6] R. Coulom, P. Rolet, N. Sokolovska, and O. Teytaud, Handling expensive optimization with large noise, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 61–68, Schwarzenberg, Austria, 2011, ACM.

[7] G. Durrett, F. Neumann, and U.-M. O'Reilly, Computational complexity analysis of simple genetic programming on two problems modeling isolated program semantics, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 69–80, Schwarzenberg, Austria, 2011, ACM.

[8] T. Friedrich, K. Bringmann, T. Voss, and C. Igel, The logarithmic hypervolume indicator, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 81–91, Schwarzenberg, Austria, 2011, ACM.

[9] A. M. Sutton, D. Whitley, and A. E. Howe, Approximating the distribution of fitness over hamming regions, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 93–103, Schwarzenberg, Austria, 2011, ACM.

[10] L. Kaden, N. Weicker, and K. Weicker, The role of selective pressure when solving symmetric functions in polynomial time, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 105–117, Schwarzenberg, Austria, 2011, ACM.

[11] B. Doerr, D. Johannsen, and M. Schmidt, Runtime analysis of the (1+1) evolutionary algorithm on strings over finite alphabets, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 119–126, Schwarzenberg, Austria, 2011, ACM.

[12] A. Auger, D. Brockhoff, and N. Hansen, Analyzing the impact of mirrored sampling and sequential selection in elitist evolution strategies, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 127–138, Schwarzenberg, Austria, 2011, ACM.

[13] D. Sudholt, Using markov-chain mixing time estimates for the analysis of ant colony optimization, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 139–150, Schwarzenberg, Austria, 2011, ACM.

[14] A. Moraglio, Abstract convex evolutionary search, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 151–162, Schwarzenberg, Austria, 2011, ACM.

[15] B. Doerr et al., Faster black-box algorithms through higher arity operators, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 163–171, Schwarzenberg, Austria, 2011, ACM.

[16] S. Cathabard, P. K. Lehre, and X. Yao, Non-uniform mutation rates for problems with unknown solution lengths, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 173–180, Schwarzenberg, Austria, 2011, ACM.

[17] J. Lassig and D. Sudholt, Adaptive population models for offspring populations and parallel evolutionary algorithms, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 181–192, Schwarzenberg, Austria, 2011, ACM.

[18] A. H. Wright, T. Gedeon, and J. N. Richter, On the movement of vertex fixed points in the simple ga, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 193–207, Schwarzenberg, Austria, 2011, ACM.

[19] T. Kotzing, F. Neumann, D. Sudholt, and M. Wagner, Simple max-min ant systems and the optimization of linear pseudo-boolean functions, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 209–218, Schwarzenberg, Austria, 2011, ACM.

[20] J. K. Bassett and K. A. De Jong, Using multivariate quantitative genetics theory to assist in ea customization, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 219–229, Schwarzenberg, Austria, 2011, ACM.

[21] L. Malago, M. Matteucci, and G. Pistone, Towards the geometry of estimation of distribution algorithms based on the exponential family, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 230–242, Schwarzenberg, Austria, 2011, ACM.

[22] N. Beume, M. Laumanns, and G. Rudolph, Convergence rates of sms-emoa on continuous bi-objective problem classes, in *Foundations of Genetic Algorithms*, edited by H.-G. Beyer and W. Langdon, pages 243–251, Schwarzenberg, Austria, 2011, ACM.