Список литературы

- [Arnold(2011)] Dirk V. Arnold. On the behaviour of the (1,lambda)-es for a simple constrained problem. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 15–24 (ACM, Schwarzenberg, Austria, 2011).
- [Auger et al. (2011) Auger, Brockhoff, and Hansen] Anne Auger, Dimo Brockhoff, and Nikolaus Hansen. Analyzing the impact of mirrored sampling and sequential selection in elitist evolution strategies. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 127–138 (ACM, Schwarzenberg, Austria, 2011).
- [Bassett and De Jong(2011)] Jeffrey Kermes Bassett and Kenneth Alan De Jong. *Using multivariate quantitative genetics theory to assist in EA customization*. In Hans-Georg Beyer and W.B. Langdon (eds.) *Foundations of Genetic Algorithms*, pp. 219–229 (ACM, Schwarzenberg, Austria, 2011).
- [Beume et al.(2011)Beume, Laumanns, and Rudolph] Nicola Beume, Marco Laumanns, and Gunter Rudolph. Convergence rates of SMS-EMOA on continuous bi-objective problem classes. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 243–251 (ACM, Schwarzenberg, Austria, 2011).
- [Beyer and Langdon(2011)] Hans-Georg Beyer and W.B. Langdon (eds.). Foundations of Genetic Algorithms (ACM, Schwarzenberg, Austria, 2011).
- [Cathabard et al.(2011)Cathabard, Lehre, and Yao] Stephan Cathabard, Per Kristian Lehre, and Xin Yao. Non-uniform mutation rates for problems with unknown solution lengths. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 173–180 (ACM, Schwarzenberg, Austria, 2011).
- [Coulom et al.(2011)Coulom, Rolet, Sokolovska, and Teytaud] Remi Coulom, Philippe Rolet, Nataliya Sokolovska, and Olivier Teytaud. *Handling expensive optimization with large noise*. In Hans-Georg Beyer and W.B. Langdon (eds.) *Foundations of Genetic Algorithms*, pp. 61–68 (ACM, Schwarzenberg, Austria, 2011).
- [Doerr et al.(2011a)Doerr, Johannsen, Kotzing, Lehre, Wagner, and Winzen] Benjamin Doerr, Daniel Johannsen, Timo Kotzing, Per Kristian Lehre, Markus Wagner, and Carola Winzen. Faster blackbox algorithms through higher arity operators. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 163–171 (ACM, Schwarzenberg, Austria, 2011a).
- [Doerr et al.(2011b)Doerr, Johannsen, and Schmidt] Benjamin Doerr, Daniel Johannsen, and Martin Schmidt. Runtime analysis of the (1+1) evolutionary algorithm on strings over finite alphabets. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 119–126 (ACM, Schwarzenberg, Austria, 2011b).
- [Durrett et al.(2011)Durrett, Neumann, and O'Reilly] Greg Durrett, Frank Neumann, and Una-May O'Reilly. Computational complexity analysis of simple genetic programming on two problems modeling isolated program semantics. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 69–80 (ACM, Schwarzenberg, Austria, 2011).
- [Friedrich et al.(2011)Friedrich, Bringmann, Voss, and Igel] Tobias Friedrich, Karl Bringmann, Thomas Voss, and Christian Igel. *The logarithmic hypervolume indicator*. In Hans-Georg Beyer and W.B. Langdon (eds.) *Foundations of Genetic Algorithms*, pp. 81–91 (ACM, Schwarzenberg, Austria, 2011).
- [Jansen and Zarges(2011)] Thomas Jansen and Christine Zarges. Analysis of evolutionary algorithms: from computational complexity analysis to algorithm engineering. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 1–14 (ACM, Schwarzenberg, Austria, 2011).

- [Kaden et al.(2011)Kaden, Weicker, and Weicker] Lars Kaden, Nicole Weicker, and Karsten Weicker. The role of selective pressure when solving symmetric functions in polynomial time. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 105–117 (ACM, Schwarzenberg, Austria, 2011).
- [Kotzing et al.(2011)Kotzing, Neumann, Sudholt, and Wagner] Timo Kotzing, Frank Neumann, Dirk Sudholt, and Markus Wagner. Simple max-min ant systems and the optimization of linear pseudo-Boolean functions. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 209–218 (ACM, Schwarzenberg, Austria, 2011).
- [Langdon(2011)] W. B. Langdon. *Elementary bit string mutation landscapes*. In Hans-Georg Beyer and W.B. Langdon (eds.) *Foundations of Genetic Algorithms*, pp. 25–41 (ACM, Schwarzenberg, Austria, 2011).
- [Lassig and Sudholt(2011)] Jorg Lassig and Dirk Sudholt. Adaptive population models for offspring populations and parallel evolutionary algorithms. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 181–192 (ACM, Schwarzenberg, Austria, 2011).
- [Malago et al.(2011)Malago, Matteucci, and Pistone] Luigi Malago, Matteo Matteucci, and Giovanni Pistone. Towards the geometry of estimation of distribution algorithms based on the exponential family. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 230–242 (ACM, Schwarzenberg, Austria, 2011).
- [Moraglio(2011)] Alberto Moraglio. Abstract convex evolutionary search. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 151–162 (ACM, Schwarzenberg, Austria, 2011).
- [Popovici et al.(2011)Popovici, Winston, and Bucci] Elena Popovici, Ezra Winston, and Anthony Bucci. On the practicality of optimal output mechanisms for co-optimization algorithms. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 43–59 (ACM, Schwarzenberg, Austria, 2011).
- [Sudholt(2011)] Dirk Sudholt. Using Markov-chain mixing time estimates for the analysis of ant colony optimization. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 139–150 (ACM, Schwarzenberg, Austria, 2011).
- [Sutton et al.(2011)Sutton, Whitley, and Howe] Andrew M. Sutton, Darrell Whitley, and Adele E. Howe. Approximating the distribution of fitness over hamming regions. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 93–103 (ACM, Schwarzenberg, Austria, 2011).
- [Wright et al.(2011)Wright, Gedeon, and Richter] Alden H. Wright, Tomas Gedeon, and J. Neal Richter. On the movement of vertex fixed points in the simple GA. In Hans-Georg Beyer and W.B. Langdon (eds.) Foundations of Genetic Algorithms, pp. 193–207 (ACM, Schwarzenberg, Austria, 2011).