## Список литературы

- [1] J. Grahl, editor, Late breaking papers at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 2006.
- [2] S. Khor, Constructional selection, methylation and adaptable representation: preliminary findings, in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [3] S. Kazadi, T. Lee, and D. Noh, Changes in genetic representation, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [4] E. Zechman, R. Ranjithan, and L. Liu, Niched co-evolution strategies to address non-uniqueness in engineering design, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [5] R. Dewri and D. Whitley, Two heuristic operations to improve the diversity of two-objective pareto solutions, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [6] M. J. Eppstein, J. L. Payne, B. C. White, and J. H. Moore, Hill-climbing through "random chemistry" for detecting epistasis, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [7] M. Fischer, S. Hackel, and J. Kaminski, Solving multiobjective shortest path problems by using ant colony optimization combined with a new heuristic-value-concept the look-ahead-heuristic, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [8] M. Kapanoglu and I. O. Koc, A multi-population parallel genetic algorithm for continuous galvanizing line scheduling, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [9] S. Nakayama, T. Imabeppu, and S. Ono, Pair swap strategy in quantum-inspired evolutionary algorithm, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [10] H.-J. Kim, S.-W. Jung, E. Sim, J. Lee, and J. Park, Solving multi-level lot sizing problem with memetic algorithm based on refinement procedure, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [11] S. Eto, S. Mabu, K. Hirasawa, and J. Hu, Evolutionary method of genetic network programing considering breadth and depth, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [12] A. Abraham, H. Liu, and T.-G. Chang, Variable neighborhood particle swarm optimization algorithm, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [13] A. Gomez, D. De la Fuente, N. Garcia, and J. Laviada, A case-study about shift work management at a hospital emergency department with genetic algorithms, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [14] T.-J. Su, H.-C. Lin, and C.-Y. Chuang, Image noise cancellation using a hybrid clonal selection algorithm and cellular neural network, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [15] L. M. Hercog and T. C. Fogarty, Automatic negotiation using lcs-based multi-agent systems, in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.

- [16] S. McGregor, No free lunch and algorithmic randomness, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [17] D. James, P. Tucker, and A. Maida, Bilaterally symmetrical encoding in the evolution of artificial neural networks for symmetry detection, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [18] E. R. Banks *et al.*, A comparison of evolutionary computing techniques used to model bidirectional reflectance distribution functions, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [19] B.-T. Chie and C.-C. Wang, Model for evolutionary technology an automatically defined terminal approach, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [20] Q. Zhang, C. Zhou, W. Xiao, P. C. Nelson, and X. Li, Using differential evolution for gep constant creation, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [21] A. L. Howell, R. T. McGrann, R. R. Eckert, H. Sayama, and E. Way, Using rfid and a low cost robot to evolve foraging behavior, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [22] T. S. P. C. Duque, A. Delbem, and C. Botazzo, Evolvable hardware approach using evolutionary algorithms and fpgas, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [23] S. O. Kimbrough and D. H. Wood, On how solution populations can guide revision of model parameters, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [24] H. S. Bernardino, H. J. C. Barbosa, and A. C. C. Lemonge, Constraint handling in genetic algorithms via artificial immune systems, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [25] M. Lagevardi and J. Lewis, Artificial immune system for discovering heuristics in othello, in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [26] C. Grosan and A. Abraham, Solving nonlinear equation systems using evolutionary algorithms, in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), edited by J. Grahl, Seattle, WA, USA, 2006.
- [27] J. Angle, The inequality process as an evolutionary process, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [28] K. Ohara, Y. Nojima, and H. Ishibuchi, Comparison between centralized global optimization and distributed local optimization for traffic jam avoidance, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [29] W. Hsu, A. King, M. Paradesi, T. Pydimarri, and T. Weninger, Evolutionary data mining for link analysis: Preliminary experiments on a social network test bed, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.
- [30] H. Eskandari and C. D. Geiger, Solving expensive multiobjective optimization problems: A fast pareto genetic algorithm approach, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grahl, Seattle, WA, USA, 2006.