## Список литературы

- [1] Grahl, J., editor, Late breaking papers at Genetic and Evolutionary Computation Conference (GECCO'2006), Seattle, WA, USA, 2006.
- [2] Khor, S., Constructional selection, methylation and adaptable representation: preliminary findings, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.
- [3] Kazadi, S., Lee, T., and Noh, D., Changes in genetic representation, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [4] Zechman, E., Ranjithan, R., and Liu, L., 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 Grahl, J., Seattle, WA, USA, 2006.
- [5] Dewri, R. and Whitley, D., 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 Grahl, J., Seattle, WA, USA, 2006.
- [6] Eppstein, M. J., Payne, J. L., White, B. C., and Moore, J. H., Hill-climbing through "random chemistry" for detecting epistasis, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [7] Fischer, M., Hackel, S., and Kaminski, J., 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 Grahl, J., Seattle, WA, USA, 2006.
- [8] Kapanoglu, M. and Koc, I. O., 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 Grahl, J., Seattle, WA, USA, 2006.
- [9] Nakayama, S., Imabeppu, T., and Ono, S., Pair swap strategy in quantum-inspired evolutionary algorithm, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.
- [10] Kim, H.-J., Jung, S.-W., Sim, E., Lee, J., and Park, J., 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 Grahl, J., Seattle, WA, USA, 2006.
- [11] Eto, S., Mabu, S., Hirasawa, K., and Hu, J., Evolutionary method of genetic network programing considering breadth and depth, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [12] Abraham, A., Liu, H., and Chang, T.-G., Variable neighborhood particle swarm optimization algorithm, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [13] Gomez, A., De la Fuente, D., Garcia, N., and Laviada, J., 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 Grahl, J., Seattle, WA, USA, 2006.
- [14] Su, T.-J., Lin, H.-C., and Chuang, C.-Y., 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 Grahl, J., Seattle, WA, USA, 2006.
- [15] Hercog, L. M. and Fogarty, T. C., Automatic negotiation using lcs-based multi-agent systems, in Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.

- [16] McGregor, S., No free lunch and algorithmic randomness, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [17] James, D., Tucker, P., and Maida, A., 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 Grahl, J., Seattle, WA, USA, 2006.
- [18] Banks, E. R. 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 Grahl, J., Seattle, WA, USA, 2006.
- [19] Chie, B.-T. and Wang, C.-C., Model for evolutionary technology an automatically defined terminal approach, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.
- [20] Zhang, Q., Zhou, C., Xiao, W., Nelson, P. C., and Li, X., Using differential evolution for gep constant creation, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.
- [21] Howell, A. L., McGrann, R. T., Eckert, R. R., Sayama, H., and Way, E., 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 Grahl, J., Seattle, WA, USA, 2006.
- [22] Duque, T. S. P. C., Delbem, A., and Botazzo, C., Evolvable hardware approach using evolutionary algorithms and fpgas, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.
- [23] Kimbrough, S. O. and Wood, D. H., On how solution populations can guide revision of model parameters, in *Late breaking paper at Genetic and Evolutionary Computation Conference* (GECCO'2006), edited by Grahl, J., Seattle, WA, USA, 2006.
- [24] Bernardino, H. S., Barbosa, H. J. C., and Lemonge, A. C. C., Constraint handling in genetic algorithms via artificial immune systems, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [25] Lagevardi, M. and Lewis, J., Artificial immune system for discovering heuristics in othello, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [26] Grosan, C. and Abraham, A., Solving nonlinear equation systems using evolutionary algorithms, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [27] Angle, J., The inequality process as an evolutionary process, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl, J., Seattle, WA, USA, 2006.
- [28] Ohara, K., Nojima, Y., and Ishibuchi, H., 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 Grahl, J., Seattle, WA, USA, 2006.
- [29] Hsu, W., King, A., Paradesi, M., Pydimarri, T., and Weninger, T., 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 Grahl, J., Seattle, WA, USA, 2006.
- [30] Eskandari, H. and Geiger, C. D., 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 Grahl, J., Seattle, WA, USA, 2006.