

Список литературы

- [1] J. Grah, 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. Grah, 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. Grah, Seattle, WA, USA, 2006.
- [4] E. Zechman, R. Ranjithan, and L. Liu, Niche 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, Seattle, WA, USA, 2006.
- [11] S. Eto, S. Mabu, K. Hirasawa, and J. Hu, Evolutionary method of genetic network programming considering breadth and depth, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, Seattle, WA, USA, 2006.
- [18] E. R. Banks, E. Nunez, P. Agarwal, M. McBride, R. Liedel, and C. Owens, A comparison of evolutionary computing techniques used to model bi-directional reflectance distribution functions, in *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by J. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, 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. Grah, Seattle, WA, USA, 2006.