

Список литературы

- [1] Grahl J, ed. *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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp103.pdf>
- [3] Kazadi S, Lee T, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp104.pdf>
- [4] Zechman E, Ranjithan R, Liu L. 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 Grahl J. Seattle, WA, USA. 2006; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp107.pdf>
- [5] Dewri R, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp110.pdf>
- [6] Eppstein MJ, Payne JL, White BC, Moore JH. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp111.pdf>
- [7] Fischer M, Hackel S, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp112.pdf>
- [8] Kapanoglu M, Koc IO. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp115.pdf>
- [9] Nakayama S, Imabeppu T, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp116.pdf>
- [10] Kim HJ, Jung SW, Sim E, Lee J, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp117.pdf>
- [11] Eto S, Mabu S, Hirasawa K, Hu J. Evolutionary method of Genetic Network Programming Considering Breadth and Depth. In: *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*, edited by Grahl J. Seattle, WA, USA. 2006; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp119.pdf>
- [12] Abraham A, Liu H, Chang TG. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp120.pdf>

- [13] Gomez A, De la Fuente D, Garcia N, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp121.pdf>
- [14] Su TJ, Lin HC, Chuang CY. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp122.pdf>
- [15] Hercog LM, Fogarty TC. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp123.pdf>
- [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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp124.pdf>
- [17] James D, Tucker P, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp127.pdf>
- [18] Banks ER, Nunez E, Agarwal P, McBride M, Liedel R, Owens C. 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 Grahl J. Seattle, WA, USA. 2006; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp128.pdf>
- [19] Chie BT, Wang CC. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp129.pdf>
- [20] Zhang Q, Zhou C, Xiao W, Nelson PC, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp130.pdf>
- [21] Howell AL, McGrann RT, Eckert RR, Sayama H, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp131.pdf>
- [22] Duque TSPC, Delbem A, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp132.pdf>
- [23] Kimbrough SO, Wood DH. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp133.pdf>
- [24] Bernardino HS, Barbosa HJC, Lemonge ACC. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp134.pdf>

- [25] Lagevardi M, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp135.pdf>
- [26] Grosan C, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp136.pdf>
- [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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp137.pdf>
- [28] Ohara K, Nojima Y, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp138.pdf>
- [29] Hsu W, King A, Paradesi M, Pydimarri T, 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp139.pdf>
- [30] Eskandari H, Geiger CD. 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; .
URL <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp142.pdf>