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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[3] Kazadi, S., Lee, T., and Noh, D.: Changes in Genetic Representation. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[4] Zechman, E., Ranjithan, R., and Liu, L.: Niched Co-Evolution Strategies to Address Non-uniqueness in Engineering Design. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[5] Dewri, R. and Whitley, D.: Two Heuristic Operations to Improve the Diversity of Two–objective Pareto Solutions. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[8] Kapanoglu, M. and Koc, I. O.: A Multi-Population Parallel Genetic Algorithm for Continuous Galvanizing Line Scheduling. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[9] Nakayama, S., Imabeppu, T., and Ono, S.: Pair Swap Strategy in Quantum-Inspired Evolutionary Algorithm. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[12] Abraham, A., Liu, H., and Chang, T.-G.: Variable Neighborhood Particle Swarm Optimization Algorithm. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[15] Hercog, L. M. and Fogarty, T. C.: Automatic Negotiation using LCS-based Multi-Agent Systems. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[16] McGregor, S.: No Free Lunch and Algorithmic Randomness. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[18] Banks, E. R., Nunez, E., Agarwal, P., McBride, M., Liedel, R., and Owens, C.: A Comparison of Evolutionary Computing Techniques Used to Model Bi-Directional Reflectance Distribution Functions. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[19] Chie, B.-T. and Wang, C.-C.: Model for Evolutionary Technology - An Automatically Defined Terminal Approach. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[22] Duque, T. S. P. C., Delbem, A., and Botazzo, C.: Evolvable Hardware Approach Using Evolutionary Algorithms and FPGAs. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[23] Kimbrough, S. O. and Wood, D. H.: On How Solution Populations Can Guide Revision of Model Parameters. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[25] Lagevardi, M. and Lewis, J.: Artificial Immune System for Discovering Heuristics in Othello. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[26] Grosan, C. and Abraham, A.: Solving Nonlinear Equation Systems Using Evolutionary Algorithms. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[27] Angle, J.: The Inequality Process as an Evolutionary Process. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. 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 Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)

[30] Eskandari, H. and Geiger, C. D.: Solving Expensive Multiobjective Optimization Problems: A Fast Pareto Genetic Algorithm Approach. In Grahl, J., ed., *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA (2006)