Список литературы

[Abraham *et al.*(2006)Abraham, Liu, & Chang] Abraham, A., Liu, H., & Chang, T.-G. (2006). Variable neighborhood particle swarm optimization algorithm. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp120.pdf.

[Angle(2006)] Angle, J. (2006). The inequality process as an evolutionary process. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp137.pdf.

[Banks *et al.*(2006)Banks, Nunez, Agarwal, McBride, Liedel, & Owens] Banks, E. R., Nunez, E., Agarwal, P., McBride, M., Liedel, R., & Owens, C. (2006). A comparison of evolutionary computing techniques used to model bi-directional reflectance distribution functions. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp128.pdf.

[Bernardino *et al.*(2006)Bernardino, Barbosa, & Lemonge] Bernardino, H. S., Barbosa, H. J. C., & Lemonge, A. C. C. (2006). Constraint handling in genetic algorithms via artificial immune systems. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp134.pdf.

[Chie & Wang(2006)] Chie, B.-T. & Wang, C.-C. (2006). Model for evolutionary technology - an automatically defined terminal approach. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp129.pdf.

[Dewri & Whitley(2006)] Dewri, R. & Whitley, D. (2006). Two heuristic operations to improve the diversity of two–objective pareto solutions. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp110.pdf.

[Duque *et al.*(2006)Duque, Delbem, & Botazzo] Duque, T. S. P. C., Delbem, A., & Botazzo, C. (2006). Evolvable hardware approach using evolutionary algorithms and fpgas. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp132.pdf.

[Eppstein *et al.*(2006)Eppstein, Payne, White, & Moore] Eppstein, M. J., Payne, J. L., White, B. C., & Moore, J. H. (2006). Hill-climbing through "random chemistry"for detecting epistasis. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp111.pdf.

[Eskandari & Geiger(2006)] Eskandari, H. & Geiger, C. D. (2006). Solving expensive multiobjective optimization problems: A fast pareto genetic algorithm approach. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp142.pdf.

[Eto *et al.*(2006)Eto, Mabu, Hirasawa, & Hu] Eto, S., Mabu, S., Hirasawa, K., & Hu, J. (2006). Evolutionary method of genetic network programing considering breadth and depth. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp119.pdf.

[Fischer *et al.*(2006)Fischer, Hackel, & Kaminski] Fischer, M., Hackel, S., & Kaminski, J. (2006). Solving multiobjective shortest path problems by using ant colony optimization combined with

a new heuristic-value-concept - the look-ahead-heuristic. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp112.pdf`.

[Gomez *et al.*(2006)Gomez, De la Fuente, Garcia, & Laviada] Gomez, A., De la Fuente, D., Garcia, N., & Laviada, J. (2006). A case-study about shift work management at a hospital emergency department with genetic algorithms. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp121.pdf`.

[Grahl(2006)] Grahl, J. (Ed.) (2006). *Late breaking papers at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA.

[Grosan & Abraham(2006)] Grosan, C. & Abraham, A. (2006). Solving nonlinear equation systems using evolutionary algorithms. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp136.pdf`.

[Hercog & Fogarty(2006)] Hercog, L. M. & Fogarty, T. C. (2006). Automatic negotiation using lcs-based multi-agent systems. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp123.pdf`.

[Howell *et al.*(2006)Howell, McGrann, Eckert, Sayama, & Way] Howell, A. L., McGrann, R. T., Eckert, R. R., Sayama, H., & Way, E. (2006). Using rfid and a low cost robot to evolve foraging behavior. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp131.pdf`.

[Hsu *et al.*(2006)Hsu, King, Paradesi, Pydimarri, & Weninger] Hsu, W., King, A., Paradesi, M., Pydimarri, T., & Weninger, T. (2006). Evolutionary data mining for link analysis: Preliminary experiments on a social network test bed. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp139.pdf`.

[James *et al.*(2006)James, Tucker, & Maida] James, D., Tucker, P., & Maida, A. (2006). Bilaterally symmetrical encoding in the evolution of artificial neural networks for symmetry detection. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp127.pdf`.

[Kapanoglu & Koc(2006)] Kapanoglu, M. & Koc, I. O. (2006). A multi-population parallel genetic algorithm for continuous galvanizing line scheduling. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp115.pdf`.

[Kazadi *et al.*(2006)Kazadi, Lee, & Noh] Kazadi, S., Lee, T., & Noh, D. (2006). Changes in genetic representation. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp104.pdf`.

[Khor(2006)] Khor, S. (2006). Constructional selection, methylation and adaptable representation: preliminary findings. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp103.pdf`.

[Kim *et al.*(2006)Kim, Jung, Sim, Lee, & Park] Kim, H.-J., Jung, S.-W., Sim, E., Lee, J., & Park, J. (2006). Solving multi-level lot sizing problem with memetic algorithm based on refinement procedure. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL `http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp117.pdf`.

[Kimbrough & Wood(2006)] Kimbrough, S. O. & Wood, D. H. (2006). On how solution populations can guide revision of model parameters. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp133.pdf.

[Lagevardi & Lewis(2006)] Lagevardi, M. & Lewis, J. (2006). Artificial immune system for discovering heuristics in othello. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp135.pdf.

[McGregor(2006)] McGregor, S. (2006). No free lunch and algorithmic randomness. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp124.pdf.

[Nakayama *et al.*(2006)Nakayama, Imabeppu, & Ono] Nakayama, S., Imabeppu, T., & Ono, S. (2006). Pair swap strategy in quantum-inspired evolutionary algorithm. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp116.pdf.

[Ohara *et al.*(2006)Ohara, Nojima, & Ishibuchi] Ohara, K., Nojima, Y., & Ishibuchi, H. (2006). Comparison between centralized global optimization and distributed local optimization for traffic jam avoidance. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp138.pdf.

[Su *et al.*(2006)Su, Lin, & Chuang] Su, T.-J., Lin, H.-C., & Chuang, C.-Y. (2006). Image noise cancellation using a hybrid clonal selection algorithm and cellular neural network. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp122.pdf.

[Zechman *et al.*(2006)Zechman, Ranjithan, & Liu] Zechman, E., Ranjithan, R., & Liu, L. (2006). Niched co-evolution strategies to address non-uniqueness in engineering design. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp107.pdf.

[Zhang *et al.*(2006)Zhang, Zhou, Xiao, Nelson, & Li] Zhang, Q., Zhou, C., Xiao, W., Nelson, P. C., & Li, X. (2006). Using differential evolution for gep constant creation. In J. Grahl (Ed.), *Late breaking paper at Genetic and Evolutionary Computation Conference (GECCO'2006)*. Seattle, WA, USA. URL http://www.cs.bham.ac.uk/~wbl/biblio/gecco2006etc/papers/lbp130.pdf.