

Список литературы

- [1] Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/>.
- [2] Banks ER, Hayes J, Nunez E. Parametric Regression Through Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP001.pdf>.
- [3] Bagot B. The Harmonic Decision Matrix: a group of operators for the fuzzy-logic, multi-objective decisions and optimizations. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP002.pdf>.
- [4] Wilson GC, Heywood MI. Search Operator Bias in Linearly Structured Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP003.pdf>.
- [5] Jakob W, Blume C, Bretthauer G. Towards a Generally Applicable Self-adapting Hybridization of Evolutionary Algorithms. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP004.pdf>.
- [6] Uyar AS. An Adaptive Diploid Evolutionary Algorithm for Floating-Point Representations in Dynamic Environments. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP005.pdf>.
- [7] Wloch K, Bentley PJ. Optimising the Performance of a Formula One Car using a Genetic Algorithm. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP006.pdf>.
- [8] Lee C, Li YT, Wu JS, Chou TY. Double Orthogonal Arrays Based Genetic Algorithm for Primer Design. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP007.pdf>.
- [9] Wang ZG, Wong YS, Rahman M. Development of the parallel optimization method based on genetic simulated annealing. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP008.pdf>.
- [10] Piaseczny W, Suzuki H, Sawai H. Chemical Genetic Programming - The Effect of Evolving Amino Acids. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP009.pdf>.
- [11] Hsu WH, Harmon SJ, Rodriguez E, Zhong C. Empirical Comparison of Incremental Reuse Strategies in Genetic Programming for Keep-Away Soccer. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP010.pdf>.
- [12] Barlow GJ, Oh CK, Grant E. Incremental Evolution of Autonomous Controllers for Unmanned Aerial Vehicles using Multi-objective Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP011.pdf>.

- [13] Zeng S, Ding L, Yao S, Kang L. KLP Not Always Efficient. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP012.pdf>.
- [14] Lobo FG. A philosophical essay on life and its connections with genetic algorithms. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP013.pdf>.
- [15] Lobo FG, Lima C, Martires H. An architecture for massive parallelization of the compact genetic algorithm. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP014.pdf>.
- [16] Fernlund H, Gonzalez AJ. Using GP to Model Contextual Human Behavior - Competitive with Human Modeling Performance. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP015.pdf>.
- [17] Basanta D, Miodownik M, Bentley P, Holm E. Investigating the evolvability of biologically inspired CA. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP016.pdf>.
- [18] Poladian L, Jermin L. Phylogenetic inference using evolutionary multi-objective optimisation. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP017.pdf>.
- [19] Gang P, Iimura I, Tsurusawa H, Nakayama S. A Local Search Algorithm Based on Genetic Recombination for Traveling Salesman Problem. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP018.pdf>.
- [20] James D, Tucker P. A Comparative Analysis of Simplification and Complexification in the Evolution of Neural Network Topologies. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP019.pdf>.
- [21] Kasinadhuni MP, Gargano ML, DeCicco J, Edelson W. SELF-ADAPTATION IN GENETIC ALGORITHMS USING MULTIPLE GENOMIC REDUNDANT REPRESENTATIONS. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP020.pdf>.
- [22] Thangavelautham J, D'Eleuterio GMT. application of a Neuroevolutionary Approach to Emergent Task Decomposition in Collective Robotics. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP021.pdf>.
- [23] Francone FD, Deschaine LM, Battenhouse T, Warren JJ. Discrimination of Unexploded Ordnance from Clutter Using Linear Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP022.pdf>.
- [24] Li X, Zhou C, Nelson PC, Tirpak TM. Investigation of Constant Creation Techniques in the Context of Gene Expression Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP023.pdf>.

- [25] Earon EJP, D'Eleuterio GMT. An Agent Too Far: The Genetic Distance Evaluation of a Simulated World. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP024.pdf>.
- [26] Skolicki Z, De Jong K. Improving Evolutionary Algorithms with Multi-representation Island Models. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP025.pdf>.
- [27] Lee KY, Wong ML, Liang Y, Leung KS, Lee KH. A-HEP: Adaptive Hybrid Evolutionary Programming for Learning Bayesian Networks. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP026.pdf>.
- [28] Lefuel R, Ross BJ. Parsing Probabilistic Context Free Languages with Multi-Objective Genetic Algorithms. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP027.pdf>.
- [29] Aldawoodi N, Perez R, Alvis W, Valavanis K. Developing Automated Helicopter Models Using Simulated Annealing and Genetic Search. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP029.pdf>.
- [30] BAGOT B, POHLHEIM H. Complementary selection and variation for an efficient multiobjective optimization of complex systems. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP030.pdf>.
- [31] LEFORT V, KNIBBE C, BESLON G, FAVREL J. The RBF-Gene model. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP031.pdf>.
- [32] Rotar C. An Evolutionary Technique for Multicriterial Optimization Based on Endocrine Paradigm. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP032.pdf>.
- [33] Stone S, Pillmore B, Cyre W. Crossover and Mutation in Genetic Algorithms Using Graph-Encoded Chromosomes. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP033.pdf>.
- [34] Grosan C. An Evolutionary Approach for Multiobjective Optimization using Adaptive Representation of Solutions. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP034.pdf>.
- [35] Meyer B. Convergence Control in ACO. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP035.pdf>.
- [36] Mabu S, Hirasawa K, Hu J. Genetic Network Programming with Reinforcement Learning and its Performance Evaluation. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP036.pdf>.

- [37] Monson CK, Seppi KD. Improving on the Kalman Swarm: Extracting its Essential Characteristics. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP037.pdf>.
- [38] Cummins R, O’Riordan C. Using Genetic Programming to Evolve Weighting Schemes for the Vector Space Model of Information Retrieval. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP038.pdf>.
- [39] Oberoi D, Rylander B. Determining the Best Parent Selection Method for a Genetic Algorithm through Varying Problem Sizes and Complexities. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP039.pdf>.
- [40] Stone S, Pillmore B, Cyre W. Crossover and Mutation in Genetic Algorithms Using Graph-Encoded Chromosomes. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP040.pdf>.
- [41] Tchernev EB, Phatak DS. Control structures in linear and stack-based Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP041.pdf>.
- [42] Amin M, Premaratne M. Constraint Handling of an Optical Components Selection Problem using a new Genetic Crossover Scheme. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP042.pdf>.
- [43] DONCIEUX S, LANDAU S, GUELFY N. EcoSFERES: A Tool for the Design of Self-Organized Agent-Based Applications. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP043.pdf>.
- [44] Murata T, Nakamura T. Developing Cooperation of Multiple Agents Using Genetic Network Programming with Automatically Defined Groups. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP044.pdf>.
- [45] Kostikas K, Fragakis C. Genetic Programming for Guiding Branch and Bound Search. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP045.pdf>.
- [46] Crawford-Marks R, Spector L, Klein J. Virtual Witches and Warlocks: A Quidditch Simulator and Quidditch-Playing Teams Coevolved via Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP046.pdf>.
- [47] Rojas SA, Bentley PJ. A Grid-based Ant Colony System for Automatic Program Synthesis. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP047.pdf>.
- [48] Langdon WB, Banzhaf W. Repeated Sequences in Linear GP Genomes. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP048.pdf>.

- [49] Pujol JCF, Poli R. A Highly Efficient Function Optimization with Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP049.pdf>.
- [50] Cervone G, Panait L, Singh R, Kafatos M, Luke S. An Application of Evolutionary Algorithms to Predict the Extent of SLHF Anomaly Associated with Coastal Earthquake. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP050.pdf>.
- [51] Rodriguez-Vazquez K, Oliver-Morales C. Function Approximation by means of Multi-Branched Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP051.pdf>.
- [52] Buehler E, Das S, Cully JF. Equilibrium and Extinction In a Trisexual Diploid Mating System. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP052.pdf>.
- [53] Das S, Singh G, Pujar S, Koduru P. Ant Colony Algorithms for Routing in Sensor Networks. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP053.pdf>.
- [54] Salazar D, Galvan B, Winter G. Enhancing A Multiobjective Evolutionary Algorithm Through Flexible Evolution. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP054.pdf>.
- [55] Woodward J. Simple Incremental Testing. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP055.pdf>.
- [56] KHosraviani B, Levitt RE, Koza JR. Organization Design Optimization Using Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP056.pdf>.
- [57] Simske SJ, Matthews DC. Navigation Using Inverting Genetic Algorithms: Initial Conditions and Node-Node Transitions. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP057.pdf>.
- [58] Settles M, Soule T. Breeding Swarms: A GA/PSO Hybrid. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP058.pdf>.
- [59] Khalifa YMA, Shi H, Abreu G. Evolutionary Music Composer. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP059.pdf>.
- [60] Vandecasteele FPJ, Hess TF, Crawford RL. A Correlated Fitness Landscape Describes Growth in Experimental Microbial Ecosystems: Initial Results. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP060.pdf>.

- [61] Chia HWK, Tan CL. Association-Based Evolution of Comprehensible Neural Logic Networks. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP061.pdf>.
- [62] Chen SH, Chie BT. Functional Modularity in the Test Bed of Economic Theory – Using Genetic Programming. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP062.pdf>.
- [63] Lipson H. How to Draw a Straight Line Using a GP: Benchmarking Evolutionary Design Against 19th Century Kinematic Synthesis. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP063.pdf>.
- [64] Khalifa Y, Okoene E. An Autonomous Agent-Based Surveillance System. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP064.pdf>.
- [65] Zykov V, Bongard J, Lipson H. Evolving Dynamic Gaits on a Physical Robot. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP065.pdf>.
- [66] Gomez O, Baran B. Relationship between Genetic Algorithms and Ant Colony Optimization. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP066.pdf>.
- [67] Popovici E, De Jong K. Understanding Competitive Co-evolutionary Dynamics via Fitness Landscapes. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP067.pdf>.
- [68] Kaige S, Narukawa K, Ishibuchi H. Lamarckian Repair and Darwinian Repair in EMO Algorithms for Multiobjective 0/1 Knapsack Problems. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP068.pdf>.
- [69] Kazadi S, Johnson D, Melendez J, Goo B. Exhaustive Directed Search. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP069.pdf>.
- [70] Ando S, Kobayashi S. On the sampling property of real-parameter crossover. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP070.pdf>.
- [71] Aldwoodi N, Perez R. Advanced Formula Prediction using Simulated Annealing. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP071.pdf>.
- [72] Kumar S. The Evolution of Genetic Regulatory Networks for Single and Multicellular Development. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP072.pdf>.

- [73] Citi L, Poli R, Cinel C, Sepulveda F. Feature Selection and Classification in Brain Computer Interfaces by a Genetic Algorithm. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP073.pdf>.
- [74] Timm RW, Lipson H. Periodicity Emerges from Evolved Energy-Efficient and Long-Range Brachiation. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP074.pdf>.
- [75] Holmes JH, Sager JA, Bilker WB. Methods for Covering Missing Data in XCS. In: Keijzer M, editor. Late Breaking Papers at the 2004 Genetic and Evolutionary Computation Conference. Seattle, Washington, USA; 2004. Available from: <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2004/LBP075.pdf>.