Список литературы

- [1] Lones Michael A., Tyrrell Andy M.. The evolutionary computation approach to motif discovery in biological sequences in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):1–11ACM Press 2005.
- [2] Abbott Russ. Challenges for biologically-inspired computing in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):12–22ACM Press 2005.
- [3] Yang Shengxiang, Branke Jürgen. Evolutionary Algorithms for Dynamic Optimization Problems: Workshop Preface in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):23–24ACM Press 2005.
- [4] Younes Abdunnaser, Calamai Paul, Basir Otman. Generalized Benchmark Generation for Dynamic Combinatorial Problems in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):25–31ACM Press 2005.
- [5] Rand William, Riolo Rick. Measurements for Understanding the Behavior of the Genetic Algorithm in Dynamic Environments: A Case Study using the Shaky Ladder Hyperplane-Defined Functions in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):32–38ACM Press 2005.
- [6] Bosman Peter A. N.. Learning, Anticipation and Time-Deception in Evolutionary Online Dynamic Optimization in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):39– 47ACM Press 2005.
- [7] Boumaza Amine. Learning Environment Dynamics From Self-Adaptation in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):48–54ACM Press 2005.
- [8] Lim Dudy, Ong Yew-Soon, Lee Bu-Sung. Inverse Multi-Objective Robust Evolutionary Design Optimization in the Presence of Uncertainty in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):55–62ACM Press 2005.
- [9] Gao Yang, Huang Joshua Zhexue, Rong Hongqiang, Gu Daqian. Learning Classifier System Ensemble for Data Mining in *Genetic and Evolutionary Computation Conference (GECCO2005)* workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.) (Washington, D.C., USA):63-66ACM Press 2005.
- [10] Holmes John H.. Detection of Sentinel Predictor-Class Associations With XCS:A Sensitivity Analysis in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):67–71ACM Press 2005.
- [11] Gu Daqian, Gao Yang. Incremental Gradient Descent Imputation Method For Missing Data In Learning Classifier Systems in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):72–73ACM Press 2005.
- [12] Orriols Albert, Bernadó-Mansilla Ester. The Class Imbalance Problem in Learning Classifier Systems: A Preliminary Study in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.) (Washington, D.C., USA):74–78ACM Press 2005.

- [13] Baronti Flavio, Passaro Alessandro, Starita Antonina. Post-processing clustering to reduce XCS variability in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.) (Washington, D.C., USA):79– 81ACM Press 2005.
- [14] Mellor Drew. Policy Transfer with a Relational Learning Classifier System in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):82–84ACM Press 2005.
- [15] Dam Hai Huong, Abbass Hussein A., Lokan Chris. Be Real! XCS with Continuous-Valued Inputs in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):85–87ACM Press 2005.
- [16] Llorà Xavier, Sastry Kumara, Goldberg David E.. Binary Rule Encoding Schemes: A Study Using The Compact Classifier System in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):88–89ACM Press 2005.
- [17] Booker Lashon B.. Adaptive Value Function Approximations in Classifier Systems in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):90–91ACM Press 2005.
- [18] Wada Atsushi, Takadama Keiki, Shimohara Katsunori. Learning Classifier System Equivalent with Reinforcement Learning with Function Approximation in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):92–93ACM Press 2005.
- [19] Wada Atsushi, Takadama Keiki, Shimohara Katsunori. Counter Example for Q-Bucket-Brigade under Prediction Problem in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.) (Washington, D.C., USA):94-99ACM Press 2005.
- [20] Hamzeh Ali, Rahmani Adel. Intelligent Exploration Method for XCS in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):100–102ACM Press 2005.
- [21] McMahon Alex, Scott Dan, Browne Will Neil. An Autonomous Explore/Exploit Strategy in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):103–108ACM Press 2005.
- [22] Inoue Hiroyasu, Takadama Keiki, Shimohara Katsunori. Exploring XCS in Multiagent Environments in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):109–111ACM Press 2005.
- [23] Sood Neera P, Williams Ashley G., De Jong Kenneth A.. Evaluating The XCS Learning Classifier System In Competitive Simultaneous Learning Environments in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):112–118ACM Press 2005.
- [24] Smith Noah W., Congdon Clare Bates. RCS: A Learning Classifier Systems for Evolutionary Robotics in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):119–120ACM Press 2005.
- [25] Esterline Albert, BouSaba Chafic, Homaifar Abdollah, Rodgers Dan. A Framework for Learning Coordinated Behavior in *Genetic and Evolutionary Computation Conference (GECCO2005)* workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):121–124ACM Press 2005.

- [26] Bourgeois-Republique Claire, Frachet Bruno, Collet Pierre. Using an Interactive Evolutionary Algorithm to Help Fitting a Cochlear Implant in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):133–139ACM Press 2005.
- [27] Mañana Gabriel, González Fabio, Romero Eduardo. Distributed Genetic Algorithm for Subtraction Radiography in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.) (Washington, D.C., USA):140-146ACM Press 2005.
- [28] Passaro Alessandro, Baronti Flavio, Maggini Valentina. Exploring Relationships between Genotype and Oral Cancer Development through XCS in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):147–151ACM Press 2005.
- [29] Petrovski Andrei, McCall John. Smart Problem Solving Environment for Medical Decision Support in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):152–158ACM Press 2005.
- [30] Stephens Christopher R., Waelbroeck Henri, Talley Susan L.. Predicting Healthcare Costs using GAs in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):159–163ACM Press 2005.
- [31] Siccama Ivar, Keijzer Maarten. Genetic Programming as a Method to Develop Powerful Predictive Models for Clinical Diagnosis in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):164–166ACM Press 2005.
- [32] Day Richard O., Nunez Abel S., Lamont Gary B., MOEA Design of Robust Digital Symbol Sets in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):167–169ACM Press 2005.
- [33] LaRoche Patrick, Zincir-Heywood A. Nur. 802.11 Network Intrusion Detection using Genetic Programming in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):170–171ACM Press 2005.
- [34] Oh Jae C., Blowers Misty. Text-independent Open-set Speaker Identification for Military Missions Using Genetic Rule-based System in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):172–174ACM Press 2005.
- [35] Ridder Jeffrey P.. Evolutionary Computation Methods for Synchronization of Effects Based Operations in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):175–177ACM Press 2005.
- [36] Shapiro Joseph M., Lamont Gary B., Peterson Gilbert L.. An Evolutionary Algorithm to Generate Ellipsoid Network Intrusion Detectors in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):178–180ACM Press 2005.
- [37] Thie Claire J., Chitty Darren M., Reed Colin M.. Using Evolutionary Algorithms and Dynamic Programming to solve Uncertain Multi-Criteria Optimisation Problems with application to Lifetime Management for military Platforms in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):181–183ACM Press 2005.

- [38] Hussain Talib S., Cerys Daniel, Montana David, Vidaver Gordon, Berliner Jeffrey E.. Tactical UGV Navigation and Logistics Planning in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):184–186ACM Press 2005.
- [39] McDonnell John, Rice Aaron. Rapid Asset Allocation for Dynamic TACAIR Decision Support in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):187–189ACM Press 2005.
- [40] Moore Frank, Marshall Pat. Evolving Next Generation Signal Compression and Reconstruction Transforms via Genetic Algorithms in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):190–192ACM Press 2005.
- [41] Kleeman Mark P., Lamont Gary B.. Solving the Aircraft Engine Maintenance Scheduling Problem using a Multi-objective Evolutionary Algorithm in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):196–198ACM Press 2005.
- [42] Mühlenbein Heinz, Höns Robin. Approximate Factorizations of Distributions and the Mimimum Relative Entropy Principle in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):199–211ACM Press 2005.
- [43] Samples Michael E., Daida Jason M., Byom Matt, Pizzimenti Matt. Parameter Sweeps For Exploring GP Parameters in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):212–219ACM Press 2005.
- [44] Piszcz Alan, Soule Terence. Genetic Programming: Parametric Analysis of Structure Altering Mutation Techniques in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):220–227ACM Press 2005.
- [45] Lobo Fernando G., Lima Cláudio F.. A Review of Adaptive Population Sizing Schemes in Genetic Algorithm in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.) (Washington, D.C., USA):228–234ACM Press 2005.
- [46] Clune Jeff, Goings Sherri, Punch Bill, Goodman Eric. Investigations in Meta-GAs: Panaceas or Pipe Dreams? in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):235–241ACM Press 2005.
- [47] Bidlo Michal, Sekanina Lukas. Providing Information from the Environment for Growing Electronic Circuits Through Polymorphic Gates in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):242–248ACM Press 2005.
- [48] Gallini Alberto, Ferretti C., Mauri G.. Bio Molecular Engine: A bio-inspired environment for models of growing and evolvable computation in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):249–256ACM Press 2005.
- [49] Reisinger Joseph, Stanley Kenneth, Miikkulainen Risto. Towards an Empirical Measure of Evolvability in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):257–264ACM Press 2005.

- [50] Rieffel John, Pollack Jordan. Evolutionary Fabrication: The Emergence of Novel Assembly Methods in Artificial Ontogenies in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):265–272ACM Press 2005.
- [51] Viswanathan Shivakumar, Pollack Jordan. How Artificial Ontogenies can retard evolution in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):273–280ACM Press 2005.
- [52] Wiles Janet, Geard Nic, Watson James, et al. There's more to a model than code: understanding and formalizing in silico modeling experience in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):281–288ACM Press 2005.
- [53] Bidlo Michal. A Benchmark for the Sorting Network Problem in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):289–291ACM Press 2005.
- [54] Garibay Ivan, Wu Annie S., Garibay Ozlem. On location independent representations and self-organization in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):292-292ACM Press 2005.
- [55] Mierswa Ingo, Morik Katharina. Method Trees: Building Blocks for Self-Organizable Representations of Value Series in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):293–300ACM Press 2005.
- [56] Otter Tim. Genotype, Phenotype and Ontogeny in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):301–301ACM Press 2005.
- [57] Lewis Joseph, Lawson Jamie. Behaviorally Coupled Emergent Representation in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):302–303ACM Press 2005.
- [58] Kumar Sanjeev. A Developmental Genetics-Inspired Approach to Robot Control in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):304–309ACM Press 2005.
- [59] Burjorjee Keki, Pollack Jordan. Theme Preservation and the Evolution of Representation in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):310–320ACM Press 2005.
- [60] de Jong Edwin D., Watson Richard A., Thierens Dirk. A Generator for Hierarchical Problems in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):321–326ACM Press 2005.
- [61] Janikow Cezary Z.. Adaptable Representation in GP in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):327–331ACM Press 2005.
- [62] Moraglio Alberto, Poli Riccardo. Topological Crossover for the Permutation Representation in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):332–338ACM Press 2005.

- [63] Toussaint Marc. Factorial Representations to Generate Arbitrary Search Distributions in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):339–345ACM Press 2005.
- [64] Berntsson Johan. G2DGA: An Adaptive Framework for Internet-based Distributed Genetic Algorithms in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):346–349ACM Press 2005.
- [65] Dempsey Ian. Constant Generation for the Financial Domain using Grammatical Evolution in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):350–353ACM Press 2005.
- [66] Foong Wai Kuan, Maier Holger R., Simpson Angus R.. Ant Colont Optimization for Power Plant Maintenance Scheduling Optimization in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):354–357ACM Press 2005.
- [67] Hayes Christina Savannah Maria, Gedeon Tomáš. Hyperbolic Fixed Points are Typical in the Space of Mixing Operators for the Infinite Population Genetic Algorithm in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):358–361ACM Press 2005.
- [68] Becerra Ricardo Landa, Coello Coello Carlos A.. Use of Domain Information to Improve the Performance of an Evolutionary Algorithm in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):362–365ACM Press 2005.
- [69] Lapointe François-Joseph. Choreogenetics: the Generation of Choreographic Variants Through Genetic Mutations and Selection in *Genetic and Evolutionary Computation Conference* (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):366–369ACM Press 2005.
- [70] Lehmann Katharina A.. Why simulating evolutionary processes is just as interesting as applying them in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):370–373ACM Press 2005.
- [71] Loiacono Daniele, Lanzi Pier Luca. Improving Generalization in the XCSF Classifier System Using Linear Least-Squares in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):374–377ACM Press 2005.
- [72] Majeed Hammad. A New Approach to Evaluate GP Schema in Context in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):378–381ACM Press 2005.
- [73] Khemka Namrata, Jacob Christian, Cole Gerald. Making Soccer Kicks Better: A Study in Particle Swarm Optimization in *Genetic and Evolutionary Computation Conference (GECCO2005)* workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):382–385ACM Press 2005.
- [74] Skolicki Zbigniew. An Analysis of Island Models in Evolutionary Computation in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):386–389ACM Press 2005.
- [75] Kahraman Aynur, Seven H. Aydolu. Healthy Daily Meal Planner in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):390–393ACM Press 2005.

- [76] Karpuzcu Ulya Rahmet. Automatic Verilog Code Generation through Grammatical Evolution in Genetic and Evolutionary Computation Conference (GECCO2005) workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):394–397ACM Press 2005.
- [77] Kowall Correy Allen. Braitenberg Simulations as Vehicles of Evolution in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):398–401ACM Press 2005.
- [78] Kriplean Travis L.. Evolving an Ecology of Two-Tiered Organizations in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):402–406ACM Press 2005.
- [79] Suarez Pinzon David Enrique, Olarte Ramos Julian Yezid, Rojas Galeano Sergio Andres. Evolving Object Oriented Agent Programs in Robocup Domain in *Genetic and Evolutionary Computation Conference (GECCO2005) workshop program* (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):407–410ACM Press 2005.
- [80] Vishakh, Urrea Nicholas John, Nakano Tadashi, Suda Tatsuya. A Resource-Allocation Mechanism for Multiagent Networks in *Genetic and Evolutionary Computation Conference (GECCO2005)* workshop program (Rothlauf Franz, Blowers Misty, Branke Jürgen, et al., eds.)(Washington, D.C., USA):411-414ACM Press 2005.