Список литературы

- [1] sigevo. (2006) Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program (sigevo, ACM Press, Seattle, WA, USA).
- [2] Mark, M. P. (2006) The Design of Quantum Cascade Lasers using a Memetic Multiobjective Evolutionary Algorithm. (ACM Press, Seattle, WA, USA).
- [3] Katai, O, Yutaka, S. L, Shimohara, I, & Takadama, K. K. (2006) Community of Practice under Learning Classifier Systems. (ACM Press, Seattle, WA, USA).
- [4] Neves, J & Quintela, H. (2006) Agent-Based Learning Classifier Systems for Grid Data Mining Manuel Santos. (ACM Press, Seattle, WA, USA).
- [5] McIntosh, M. L. K, Gregory, & Stephen, C. U. C. (2006) Exploring Battlefield Tactics under the NCW Paradigm using Agent-based Models combined with Genetic Algorithms. (ACM Press, Seattle, WA, USA).
- [6] Haqqani, A. B. J, Valdes, A, & Julio, J. (2006) The Analysis of Mass Spectrometry Data to Resolve and Quantify Peptide Peaks in Cerebral Stroke Samples: An Evolutionary Computation Approach. (ACM Press, Seattle, WA, USA).
- [7] Lemon, O, Moore, J, & Toney, D. (2006) Developing Conversational Interfaces with XCS. (ACM Press, Seattle, WA, USA).
- [8] Kurahashi, S & Terano, T. (2006) Technology Extraction for Future Generations from Process Time Series Data Reflecting Expert Operator Skills. (ACM Press, Seattle, WA, USA).
- [9] Charles, C. J. (2006) Speciation by Self-organizing Barriers to Gene Flow in Simulated Populations with Localized Mating. (ACM Press, Seattle, WA, USA).
- [10] Zimmerman, J. C. W. Z. T. (2006) Altering Genetic Algorithm Parameters for the Traveling Salesman Problem: An Empirical Study. (ACM Press, Seattle, WA, USA).
- [11] Lampe, T & Schwarz, G. (2006) Using Evolutionary Algorithms to Improve Tactics, Techniques and Procedures in Peace Support Operations. (ACM Press, Seattle, WA, USA).
- [12] Affenzeller, M, Wagner, S, & Stephan, S. M. (2006) Using Enhanced Genetic Programming Techniques for Evolving Classifiers - An Empirical Study. (ACM Press, Seattle, WA, USA).
- [13] delaOssa, L, Llora, D. G. E, & Sastry, X. S. K. (2006) The Chi-ary Extended Compact Classifier System: Linkage Learning in Pittsburgh LCS. (ACM Press, Seattle, WA, USA).
- [14] Zanini, P. L. L. Z. M. (2006) An Initial Analysis of Parameter Sensitivity for XCS with Computed Prediction. (ACM Press, Seattle, WA, USA).
- [15] Thomassen, J & Tufte, G. (2006) Size Matters: Scaling of Organisms and Genomes for Development of Emergent Structures. (ACM Press, Seattle, WA, USA).
- [16] Brendan, B. J. (2006) Evolving Optimized Forward and Reverse Transforms using Genetic Algorithms on a Supercomputer. (ACM Press, Seattle, WA, USA).
- [17] Bishop, M & Daniel, D. J. (2006) Distributed and Hardware Genetic Algorithms Applied to the DNA Code Word Library Generation Problem. (ACM Press, Seattle, WA, USA).
- [18] Terashima-Marin, R. H.-C. R. T.-M. H. (2006) Feature Selection for the Classification of Both Individual and Clustered Microcalcifications in Digital Mammograms Using Genetic Algorithms. (ACM Press, Seattle, WA, USA).
- [19] Wada, A. (2006) Dual-structured Classifier System Mediating XCS and Gradient Descent based Update. (ACM Press, Seattle, WA, USA).
- [20] Bakhouya, M & Gaber, J. (2006) Self-organizing Approach for Emergent Multi-agent Structures. (ACM Press, Seattle, WA, USA).

- [21] McClurg, M. (2006) Evolutionary Traffic Lights. (ACM Press, Seattle, WA, USA).
- [22] Torres-T, L. (2006) EvoNorm, A New Evolutionary Algorithm to Continuous Optimization. (ACM Press, Seattle, WA, USA).
- [23] Melissa, M. B. (2006) Analysis of Attack Graphs using Evolutionary Computation. (ACM Press, Seattle, WA, USA).
- [24] Bevilacqua, V, Cambo, S, Cariello, L, Daleno, D, & Mastronardi, G. (2006) Retinal Fundus Features Hybrid Detection based on a Genetic Algorithm. (ACM Press, Seattle, WA, USA).
- [25] Julian, J. N. (2006) An Artificial Life Classifier System for Real-Valued Inputs. (ACM Press, Seattle, WA, USA).
- [26] Harding, S. (2006) The Dead State: A Comparison between Developmental and Direct Encodings. (ACM Press, Seattle, WA, USA).
- [27] Gul, G. N. (2006) Interactive Genetic Algorithms for Facial Composite. (ACM Press, Seattle, WA, USA).
- [28] Hamarneh, G & McIntosh, C. (2006) Genetic Algorithm Driven Statistically Deformed Models for Medical Image Segmentation. (ACM Press, Seattle, WA, USA).
- [29] Bacardit, J & Krasnogor, N. (2006) Empirical evaluation of ensemble techniques for a Pittsburgh Learning Classifier System. (ACM Press, Seattle, WA, USA).
- [30] Wojtusiak, J. (2006) Initial Study on Handling Constrained Optimization Problems in Learnable Evolution Model. (ACM Press, Seattle, WA, USA).
- [31] Kenneth, K. O. (2006) Comparing Artificial Phenotypes with Natural Biological Patterns. (ACM Press, Seattle, WA, USA).
- [32] Akbal, T & Fatma, F. H. (2006) Interactive Nature-Inspired Heuristics for Automatic. (ACM Press, Seattle, WA, USA).
- [33] Gaughan, N. A. M, Halliday, P, David, Ju, M, Jeremy, Q. P. R, & Stephen, S. L. (2006) The Application of Evolutionary Algorithms towards the Diagnosis of Parkinson's Disease. (ACM Press, Seattle, WA, USA).
- [34] Reyes-Sierra, M. (2006) Fitness Inheritance For Multi-Objective Particle Swarm Optimization. (ACM Press, Seattle, WA, USA).
- [35] Seys, R. B. D & Chad, W. (2006) Effect of Encoding on the Evolvability of an Embodied Neural Network. (ACM Press, Seattle, WA, USA).
- [36] Moraglio, A & Seehuus, R. (2006) Geometric Crossover for Motif Discovery. (ACM Press, Seattle, WA, USA).
- [37] Akbal, T & fatma hulya fatma. (2006) Interactive Particle Swarm Optimization Algorithm for Automatic Facial Composite Generation. (ACM Press, Seattle, WA, USA).
- [38] Whiteson, S. (2006) Evolutionary Function Approximation for Reinforcement Learning. (ACM Press, Seattle, WA, USA).
- [39] Garibay, I, Garibay, O, Hornby, G, Kumar, S, Miller, J, & Oner, K. (2006) Workshop on Complexity through Development and Self-Organizing Representations: Building complexity from simplicity. (ACM Press, Seattle, WA, USA).
- [40] de Edwin, J & Toussaint, D. M. (2006) Adaptive Representations Workshop. (ACM Press, Seattle, WA, USA).
- [41] Kaldirim, E & Kose, Z. (2006) Application Of A Multi-Objective Genetic Algorithm To The Modified Diet Problem. (ACM Press, Seattle, WA, USA).

- [42] Baha, B. Y. (2006) Evolutionary Algorithms-Based Computational Framework for Solving Inverse Problems. (ACM Press, Seattle, WA, USA).
- [43] Alp, A. E. (2006) Interactive Differential Evolution for Facial Composite Generation. (ACM Press, Seattle, WA, USA).
- [44] Adrian, A. B. (2006) Complexity and Music Generation. (ACM Press, Seattle, WA, USA).
- [45] Raich, B. B. M & Anne, M. (2006) Effects of User Preference on Multi-Objective Roof Truss Optimization. (ACM Press, Seattle, WA, USA).
- [46] Merve, M. C. (2006) Interactive Evolutionary Strategies for Automatic Facial Composite Generation. (ACM Press, Seattle, WA, USA).
- [47] Mellor, D. (2006) Extending XCS with Representation in First-Order Logic. (ACM Press, Seattle, WA, USA).
- [48] Sheneman, J. F. A. S. L. (2006) Estimating the Destructiveness of Crossover on Binary Tree Representations. (ACM Press, Seattle, WA, USA).
- [49] Machwe, A & Parmee, I. (2006) An Overview of the integration of aesthetics, component-based representations and machine-learning within a User-centric Evolutionary Design System. (ACM Press, Seattle, WA, USA).
- [50] Ocenasek, J & Ocenasek, P. (2006) Designing Secure Communication Using Evolutionary Approach. (ACM Press, Seattle, WA, USA).
- [51] Bernad-Mansilla, E & Orriols-Puig, A. (2006) A Further Look at UCS Classifier System. (ACM Press, Seattle, WA, USA).
- [52] Aggarwal, V & O'Reilly, W. J. O. O. U.-M. (2006) Filter Approximation Using Explicit Time and Frequency Domain Specifications. (ACM Press, Seattle, WA, USA).
- [53] Hemberg, M & Jonas, K. (2006) ECSS Evolutionary Component Surface System. (ACM Press, Seattle, WA, USA).
- [54] Moore, G. L. B, Peterson, F, & Michael, R. (2006) Evaluating Mutation Operators for Evolved Image Reconstruction Transforms. (ACM Press, Seattle, WA, USA).
- [55] Ojeda, I. M. C & Zamora, D. Z. E. (2006) Using XCS for Action Selection in RoboCup Rescue Simulation League. (ACM Press, Seattle, WA, USA).