Список литературы

- [gec(2006)] Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program. sigevo (ACM Press, Seattle, WA, USA, 2006).
- [Adrian(2006)] Adrian B. Adrian. Complexity and Music Generation. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Affenzeller et al.(2006)Affenzeller, Wagner, and Stephan] Michael Affenzeller, Stefan Wagner, and Stephan M. Stephan. Using Enhanced Genetic Programming Techniques for Evolving Classifiers An Empirical Study. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (ACM Press, Seattle, WA, USA, 2006).
- [Aggarwal and O'Reilly(2006)] Varun Aggarwal and Wesley Jin O. O'Reilly Una-May O'Reilly. Filter Approximation Using Explicit Time and Frequency Domain Specifications. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Akbal and Fatma(2006)] Tugba Akbal and Fatma Hulya Fatma. Interactive Nature-Inspired Heuristics for Automatic. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Akbal and fatma hulya fatma(2006)] Tugba Akbal and fatma hulya fatma. Interactive Particle Swarm Optimization Algorithm for Automatic Facial Composite Generation. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Alp(2006)] Alp Emre Alp. Interactive Differential Evolution for Facial Composite Generation. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Bacardit and Krasnogor(2006)] Jaume Bacardit and Natalio Krasnogor. Empirical evaluation of ensemble techniques for a Pittsburgh Learning Classifier System. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Baha(2006)] Baha Y. Baha. Evolutionary Algorithms-Based Computational Framework for Solving Inverse Problems. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Bakhouya and Gaber (2006)] Mohamed Bakhouya and Jaafar Gaber. Self-organizing Approach for Emergent Multi-agent Structures. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [Bernad-Mansilla and Orriols-Puig(2006)] Ester Bernad-Mansilla and Albert Orriols-Puig. A Further Look at UCS Classifier System. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Bevilacqua et al.(2006)Bevilacqua, Cambo, Cariello, Daleno, and Mastronardi] Vitoantonio Bevilacqua, Simona Cambo, Lucia Cariello, Domenico Daleno, and Giuseppe Mastronardi. Retinal Fundus Features Hybrid Detection based on a Genetic Algorithm. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (ACM Press, Seattle, WA, USA, 2006).

- [Bishop and Daniel (2006)] Morgan Bishop and Daniel J. Daniel. Distributed and Hardware Genetic Algorithms Applied to the DNA Code Word Library Generation Problem. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [Brendan(2006)] Brendan J. Brendan. Evolving Optimized Forward and Reverse Transforms using Genetic Algorithms on a Supercomputer. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Charles (2006)] Charles J. Charles. Speciation by Self-organizing Barriers to Gene Flow in Simulated Populations with Localized Mating. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [de Edwin and Toussaint(2006)] Jong de Edwin and D. Marc Toussaint. Adaptive Representations Workshop. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Adaptive Representations (ACM Press, Seattle, WA, USA, 2006).
- [delaOssa et al.(2006)delaOssa, Llora, and Sastry] Luis delaOssa, David Goldberg E. Llora, and Xavier Sastry Kumara Sastry. The Chi-ary Extended Compact Classifier System: Linkage Learning in Pittsburgh LCS. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Garibay et al.(2006)Garibay, Garibay, Hornby, Kumar, Miller, and Oner] Ivan Garibay, Ozlem Garibay, Gregory Hornby, Sanjeev Kumar, Julian Miller, and Kivanc Oner. Workshop on Complexity through Development and Self-Organizing Representations: Building complexity from simplicity. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [Gaughan et al. (2006) Gaughan, Halliday, David, Ju, Jeremy, and Stephen] Nabil Aly M. Gaughan, Patrick Halliday, David, M Ju, Quan Playfer R Jeremy, and Stephen L Stephen. The Application of Evolutionary Algorithms towards the Diagnosis of Parkinson's Disease. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (ACM Press, Seattle, WA, USA, 2006).
- [Gul(2006)] Gul Nildem Gul. Interactive Genetic Algorithms for Facial Composite. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Hamarneh and McIntosh(2006)] Ghassan Hamarneh and Chris McIntosh. Genetic Algorithm Driven Statistically Deformed Models for Medical Image Segmentation. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (ACM Press, Seattle, WA, USA, 2006).
- [Haqqani et al.(2006)Haqqani, Valdes, and Julio] Alan Barton J. Haqqani, Arsalan Valdes, and J. Julio. The Analysis of Mass Spectrometry Data to Resolve and Quantify Peptide Peaks in Cerebral Stroke Samples: An Evolutionary Computation Approach. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (ACM Press, Seattle, WA, USA, 2006).
- [Harding(2006)] Simon Harding. The Dead State: A Comparison between Developmental and Direct Encodings. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [Hemberg and Jonas(2006)] Martin Hemberg and Katrin Jonas. ECSS Evolutionary Component Surface System. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop (ACM Press, Seattle, WA, USA, 2006).

- [Julian(2006)] Julian N. Julian. An Artificial Life Classifier System for Real-Valued Inputs. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Kaldirim and Kose(2006)] Elif Kaldirim and Zekeriya Kose. Application Of A Multi-Objective Genetic Algorithm To The Modified Diet Problem. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Katai et al.(2006)Katai, Yutaka, Shimohara, and Takadama] Osamu Katai, Suematsu Leon Yutaka, I Shimohara, and Katsunori Keiki Takadama. Community of Practice under Learning Classifier Systems. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Kenneth(2006)] Kenneth O. Kenneth. Comparing Artificial Phenotypes with Natural Biological Patterns. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [Kurahashi and Terano(2006)] Setsuya Kurahashi and Takao Terano. Technology Extraction for Future Generations from Process Time Series Data Reflecting Expert Operator Skills. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Lampe and Schwarz(2006)] Thorsten Lampe and Gunther Schwarz. Using Evolutionary Algorithms to Improve Tactics, Techniques and Procedures in Peace Support Operations. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [Lemon et al.(2006)Lemon, Moore, and Toney] Oliver Lemon, Johanna Moore, and Dave Toney. Developing Conversational Interfaces with XCS. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Machwe and Parmee (2006)] Azahar Machwe and Ian Parmee. An Overview of the integration of aesthetics, component-based representations and machine-learning within a User-centric Evolutionary Design System. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Mark (2006)] Mark P. Mark. The Design of Quantum Cascade Lasers using a Memetic Multiobjective Evolutionary Algorithm. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [McClurg(2006)] Michael McClurg. Evolutionary Traffic Lights. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [McIntosh et al.(2006)McIntosh, Gregory, and Stephen] Michael Lauren K. McIntosh, Gregory, and C. Upton C. Stephen. Exploring Battlefield Tactics under the NCW Paradigm using Agentbased Models combined with Genetic Algorithms. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [Melissa (2006)] Melissa B. Melissa. Analysis of Attack Graphs using Evolutionary Computation. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [Mellor(2006)] Drew Mellor. Extending XCS with Representation in First-Order Logic. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).

- [Merve(2006)] Merve Can Merve. Interactive Evolutionary Strategies for Automatic Facial Composite Generation. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Moore et al.(2006)Moore, Peterson, and Michael] Gary Lamont B. Moore, Frank Peterson, and R Michael. Evaluating Mutation Operators for Evolved Image Reconstruction Transforms. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [Moraglio and Seehuus(2006)] Alberto Moraglio and Rolv Seehuus. Geometric Crossover for Motif Discovery. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Adaptive Representations (ACM Press, Seattle, WA, USA, 2006).
- [Neves and Quintela(2006)] Jose Neves and Helder Quintela. Agent-Based Learning Classifier Systems for Grid Data Mining Manuel Santos. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Ocenasek and Ocenasek(2006)] Jiri Ocenasek and Pavel Ocenasek. Designing Secure Communication Using Evolutionary Approach. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (ACM Press, Seattle, WA, USA, 2006).
- [Ojeda and Zamora(2006)] Ivette Martinez C Ojeda and David Zamora Ezequiel Zamora. Using XCS for Action Selection in RoboCup Rescue Simulation League. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Raich and Anne (2006)] Breanna Bailey M. Raich and M. Anne. Effects of User Preference on Multi-Objective Roof Truss Optimization. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Reyes-Sierra(2006)] Margarita Reyes-Sierra. Fitness Inheritance For Multi-Objective Particle Swarm Optimization. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Seys and Chad(2006)] Randall Beer D. Seys and W. Chad. Effect of Encoding on the Evolvability of an Embodied Neural Network. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [Sheneman(2006)] James Foster A. Sheneman Luke Sheneman. Estimating the Destructiveness of Crossover on Binary Tree Representations. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Terashima-Marin(2006)] Rolando Hernendez-Cisneros R. Terashima-Marin Hugo Terashima-Marin. Feature Selection for the Classification of Both Individual and Clustered Microcalcifications in Digital Mammograms Using Genetic Algorithms. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (ACM Press, Seattle, WA, USA, 2006).
- [Thomassen and Tufte(2006)] Joacim Thomassen and Gunnar Tufte. Size Matters: Scaling of Organisms and Genomes for Development of Emergent Structures. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (ACM Press, Seattle, WA, USA, 2006).
- [Torres-T(2006)] Luis Torres-T. EvoNorm, A New Evolutionary Algorithm to Continuous Optimization. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Optimization by Building and Using Probabilistic Models (OBUPM) (ACM Press, Seattle, WA, USA, 2006).

- [Wada(2006)] Atsushi Wada. Dual-structured Classifier System Mediating XCS and Gradient Descent based Update. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Whiteson(2006)] Shimon Whiteson. Evolutionary Function Approximation for Reinforcement Learning. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Wojtusiak(2006)] Janusz Wojtusiak. Initial Study on Handling Constrained Optimization Problems in Learnable Evolution Model. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).
- [Zanini(2006)] Pier Lanzi Luca Zanini Matteo Zanini. An Initial Analysis of Parameter Sensitivity for XCS with Computed Prediction. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (ACM Press, Seattle, WA, USA, 2006).
- [Zimmerman (2006)] John Coffey W. Zimmerman Travis Zimmerman. Altering Genetic Algorithm Parameters for the Traveling Salesman Problem: An Empirical Study. In Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (ACM Press, Seattle, WA, USA, 2006).