## Список литературы

- [gec(2006)], 2006 Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program sigevo (Seattle, WA, USA: ACM Press)
- [Adrian(2006)] Adrian A B, 2006 "Complexity and music generation" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Affenzeller et al.(2006)Affenzeller, Wagner, & Stephan] Affenzeller M, Wagner S, Stephan S M, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Aggarwal & O'Reilly(2006)] Aggarwal V, O'Reilly W J O O U M, 2006 "Filter approximation using explicit time and frequency domain specifications" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Akbal & Fatma(2006)] Akbal T, Fatma F H, 2006 "Interactive nature-inspired heuristics for automatic" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Akbal & fatma hulya fatma(2006)] Akbal T, fatma hulya fatma, 2006 "Interactive particle swarm optimization algorithm for automatic facial composite generation" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Alp(2006)] Alp A E, 2006 "Interactive differential evolution for facial composite generation" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Bacardit & Krasnogor(2006)] Bacardit J, Krasnogor N, 2006 "Empirical evaluation of ensemble techniques for a pittsburgh learning classifier system" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Baha(2006)] Baha B Y, 2006 "Evolutionary algorithms-based computational framework for solving inverse problems" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Bakhouya & Gaber (2006)] Bakhouya M, Gaber J, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Bernad-Mansilla & Orriols-Puig(2006)] Bernad-Mansilla E, Orriols-Puig A, 2006 "A further look at ucs classifier system" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Bevilacqua et al.(2006)Bevilacqua, Cambo, Cariello, Daleno, & Mastronardi] Bevilacqua V, Cambo S, Cariello L, Daleno D, Mastronardi G, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Bishop & Daniel(2006)] Bishop M, Daniel D J, 2006 "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", (Seattle, WA, USA: ACM Press)

- [Brendan(2006)] Brendan B J, 2006 "Evolving optimized forward and reverse transforms using genetic algorithms on a supercomputer" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Charles(2006)] Charles C J, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [de Edwin & Toussaint(2006)] de Edwin J, Toussaint D M, 2006 "Adaptive representations workshop" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Adaptive Representations", (Seattle, WA, USA: ACM Press)
- [delaOssa et al.(2006)delaOssa, Llora, & Sastry] delaOssa L, Llora D G E, Sastry X S K, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Garibay et al.(2006)Garibay, Garibay, Hornby, Kumar, Miller, & Oner] 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" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR)", (Seattle, WA, USA: ACM Press)
- [Gaughan et al.(2006)Gaughan, Halliday, David, Ju, Jeremy, & Stephen] 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" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC)", (Seattle, WA, USA: ACM Press)
- [Gul(2006)] Gul G N, 2006 "Interactive genetic algorithms for facial composite" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Hamarneh & McIntosh (2006)] Hamarneh G, McIntosh C, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Haqqani et al.(2006)Haqqani, Valdes, & Julio] 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" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC)", (Seattle, WA, USA: ACM Press)
- [Harding(2006)] Harding S, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Hemberg & Jonas(2006)] Hemberg M, Jonas K, 2006 "Ecss evolutionary component surface system" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop", (Seattle, WA, USA: ACM Press)
- [Julian(2006)] Julian J N, 2006 "An artificial life classifier system for real-valued inputs" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)

- [Kaldirim & Kose(2006)] Kaldirim E, Kose Z, 2006 "Application of a multi-objective genetic algorithm to the modified diet problem" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Katai et al.(2006)Katai, Yutaka, Shimohara, & Takadama] Katai O, Yutaka S L, Shimohara I, Takadama K K, 2006 "Community of practice under learning classifier systems" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Kenneth(2006)] Kenneth K O, 2006 "Comparing artificial phenotypes with natural biological patterns" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR)", (Seattle, WA, USA: ACM Press)
- [Kurahashi & Terano (2006)] Kurahashi S, Terano T, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Lampe & Schwarz (2006)] Lampe T, Schwarz G, 2006 "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", (Seattle, WA, USA: ACM Press)
- [Lemon et al.(2006)Lemon, Moore, & Toney] Lemon O, Moore J, Toney D, 2006 "Developing conversational interfaces with xcs" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Machwe & Parmee(2006)] 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" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop", (Seattle, WA, USA: ACM Press)
- [Mark (2006)] Mark M P, 2006 "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", (Seattle, WA, USA: ACM Press)
- [McClurg(2006)] McClurg M, 2006 "Evolutionary traffic lights" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [McIntosh et al.(2006)McIntosh, Gregory, & Stephen] McIntosh M L K, Gregory, Stephen C U C, 2006 "Exploring battlefield tactics under the new paradigm using agent-based models combined with genetic algorithms" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation", (Seattle, WA, USA: ACM Press)
- [Melissa(2006)] Melissa M B, 2006 "Analysis of attack graphs using evolutionary computation" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation", (Seattle, WA, USA: ACM Press)
- [Mellor(2006)] Mellor D, 2006 "Extending xcs with representation in first-order logic" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Merve(2006)] Merve M C, 2006 "Interactive evolutionary strategies for automatic facial composite generation" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)

- [Moore et al.(2006)Moore, Peterson, & Michael] Moore G L B, Peterson F, Michael R, 2006 "Evaluating mutation operators for evolved image reconstruction transforms" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation", (Seattle, WA, USA: ACM Press)
- [Moraglio & Seehuus(2006)] Moraglio A, Seehuus R, 2006 "Geometric crossover for motif discovery" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Adaptive Representations", (Seattle, WA, USA: ACM Press)
- [Neves & Quintela(2006)] Neves J, Quintela H, 2006 "Agent-based learning classifier systems for grid data mining manuel santos" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Ocenasek & Ocenasek (2006)] Ocenasek J, Ocenasek P, 2006 "Designing secure communication using evolutionary approach" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation", (Seattle, WA, USA: ACM Press)
- [Ojeda & Zamora(2006)] Ojeda I M C, Zamora D Z E, 2006 "Using xcs for action selection in robocup rescue simulation league" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Raich & Anne(2006)] Raich B B M, Anne M, 2006 "Effects of user preference on multi-objective roof truss optimization" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop", (Seattle, WA, USA: ACM Press)
- [Reyes-Sierra (2006)] Reyes-Sierra M, 2006 "Fitness inheritance for multi-objective particle swarm optimization" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Seys & Chad(2006)] Seys R B D, Chad W, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Sheneman(2006)] Sheneman J F A S L, 2006 "Estimating the destructiveness of crossover on binary tree representations" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Terashima-Marin(2006)] 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" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC)", (Seattle, WA, USA: ACM Press)
- [Thomassen & Tufte(2006)] Thomassen J, Tufte G, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Torres-T(2006)] Torres-T L, 2006 "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)", (Seattle, WA, USA: ACM Press)
- [Wada(2006)] Wada A, 2006 "Dual-structured classifier system mediating xcs and gradient descent based update" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)

- [Whiteson(2006)] Whiteson S, 2006 "Evolutionary function approximation for reinforcement learning" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Wojtusiak(2006)] Wojtusiak J, 2006 "Initial study on handling constrained optimization problems in learnable evolution model" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop", (Seattle, WA, USA: ACM Press)
- [Zanini(2006)] Zanini P L L Z M, 2006 "An initial analysis of parameter sensitivity for xcs with computed prediction" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS)", (Seattle, WA, USA: ACM Press)
- [Zimmerman(2006)] Zimmerman J C W Z T, 2006 "Altering genetic algorithm parameters for the traveling salesman problem: An empirical study" in "Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop", (Seattle, WA, USA: ACM Press)