Список литературы

- [Adr06] Adrian B. Adrian, Complexity and music generation, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [AF06] Tugba Akbal and Fatma Hulya Fatma, Interactive nature-inspired heuristics for automatic, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Afhf06] Tugba Akbal and fatma hulya fatma, Interactive particle swarm optimization algorithm for automatic facial composite generation, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Alp06] Alp Emre Alp, Interactive differential evolution for facial composite generation, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [AO06] Varun Aggarwal and Wesley Jin O. O'Reilly Una-May O'Reilly, Filter approximation using explicit time and frequency domain specifications, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [AWS06] Michael Affenzeller, Stefan Wagner, and Stephan M. Stephan, Using enhanced genetic programming techniques for evolving classifiers an empirical study, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Bah06] Baha Y. Baha, Evolutionary algorithms-based computational framework for solving inverse problems, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [BCC⁺06] Vitoantonio Bevilacqua, Simona Cambo, Lucia Cariello, Domenico Daleno, and Giuseppe Mastronardi, Retinal fundus features hybrid detection based on a genetic algorithm, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [BD06] Morgan Bishop and Daniel J. Daniel, Distributed and hardware genetic algorithms applied to the dna code word library generation problem, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [BG06] Mohamed Bakhouya and Jaafar Gaber, Self-organizing approach for emergent multi-agent structures, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [BK06] Jaume Bacardit and Natalio Krasnogor, Empirical evaluation of ensemble techniques for a pittsburgh learning classifier system, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [BMOP06] Ester Bernad-Mansilla and Albert Orriols-Puig, A further look at ucs classifier system, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.

- [Bre06] Brendan J. Brendan, Evolving optimized forward and reverse transforms using genetic algorithms on a supercomputer, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Cha06] Charles J. Charles, Speciation by self-organizing barriers to gene flow in simulated populations with localized mating, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [dET06] Jong de Edwin and D. Marc Toussaint, *Adaptive representations workshop*, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Adaptive Representations (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [dLS06] Luis delaOssa, David Goldberg E. Llora, and Xavier Sastry Kumara Sastry, *The chiary extended compact classifier system: Linkage learning in pittsburgh lcs*, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [GGH+06] 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, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [GHD⁺06] 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, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Gul06] Gul Nildem Gul, Interactive genetic algorithms for facial composite, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Har06] Simon Harding, The dead state: A comparison between developmental and direct encodings, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [HJ06] Martin Hemberg and Katrin Jonas, Ecss evolutionary component surface system, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [HM06] Ghassan Hamarneh and Chris McIntosh, Genetic algorithm driven statistically deformed models for medical image segmentation, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [HVJ06] 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, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Jul06] Julian N. Julian, An artificial life classifier system for real-valued inputs, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.

- [Ken06] Kenneth O. Kenneth, Comparing artificial phenotypes with natural biological patterns, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [KK06] Elif Kaldirim and Zekeriya Kose, Application of a multi-objective genetic algorithm to the modified diet problem, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [KT06] Setsuya Kurahashi and Takao Terano, Technology extraction for future generations from process time series data reflecting expert operator skills, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [KYST06] Osamu Katai, Suematsu Leon Yutaka, I Shimohara, and Katsunori Keiki Takadama, Community of practice under learning classifier systems, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [LMT06] Oliver Lemon, Johanna Moore, and Dave Toney, *Developing conversational interfaces with xcs*, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [LS06] Thorsten Lampe and Gunther Schwarz, Using evolutionary algorithms to improve tactics, techniques and procedures in peace support operations, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Mar06] Mark P. Mark, The design of quantum cascade lasers using a memetic multiobjective evolutionary algorithm, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [McC06] Michael McClurg, Evolutionary traffic lights, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Mel06a] Melissa B. Melissa, Analysis of attack graphs using evolutionary computation, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Mel06b] Drew Mellor, Extending xcs with representation in first-order logic, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Mer06] Merve Can Merve, Interactive evolutionary strategies for automatic facial composite generation, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006
- [MGS06] Michael Lauren K. McIntosh, Gregory, and C. Upton C. Stephen, Exploring battlefield tactics under the new paradigm using agent-based models combined with genetic algorithms, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.

- [MP06] 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, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [MPM06] Gary Lamont B. Moore, Frank Peterson, and R Michael, Evaluating mutation operators for evolved image reconstruction transforms, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [MS06] Alberto Moraglio and Rolv Seehuus, Geometric crossover for motif discovery, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Adaptive Representations (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [NQ06] Jose Neves and Helder Quintela, Agent-based learning classifier systems for grid data mining manuel santos, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [OO06] Jiri Ocenasek and Pavel Ocenasek, *Designing secure communication using evolutionary approach*, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Military and Security Applications of Evolutionary Computation (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [OZ06] Ivette Martinez C Ojeda and David Zamora Ezequiel Zamora, *Using xcs for action selection in robocup rescue simulation league*, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [RA06] Breanna Bailey M. Raich and M. Anne, Effects of user preference on multi-objective roof truss optimization, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: User-centric Evolutionary Computation Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [RS06] Margarita Reyes-Sierra, Fitness inheritance for multi-objective particle swarm optimization, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [SC06] Randall Beer D. Seys and W. Chad, Effect of encoding on the evolvability of an embodied neural network, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [She06] James Foster A. Sheneman Luke Sheneman, Estimating the destructiveness of crossover on binary tree representations, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [sig06] sigevo, Genetic and evolutionary computation conference (gecco2006) workshop program, Seattle, WA, USA, ACM Press, 8-12 July 2006.
- [TM06] 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, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Medical Applications of Genetic and Evolutionary Computation Workshop (MedGEC) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [TT06a] Joacim Thomassen and Gunnar Tufte, Size matters: Scaling of organisms and genomes for development of emergent structures, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Complexity through Development and Self-Organizing Representations (CODESOAR) (Seattle, WA, USA), ACM Press, 8-12 July 2006.

- [TT06b] Luis Torres-T, Evonorm, a new evolutionary algorithm to continuous optimization, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Optimization by Building and Using Probabilistic Models (OBUPM) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Wad06] Atsushi Wada, Dual-structured classifier system mediating xcs and gradient descent based update, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Whi06] Shimon Whiteson, Evolutionary function approximation for reinforcement learning, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Woj06] Janusz Wojtusiak, Initial study on handling constrained optimization problems in learnable evolution model, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Graduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Zan06] Pier Lanzi Luca Zanini Matteo Zanini, An initial analysis of parameter sensitivity for xcs with computed prediction, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Learning Classifier Systems (LCS) (Seattle, WA, USA), ACM Press, 8-12 July 2006.
- [Zim06] John Coffey W. Zimmerman Travis Zimmerman, Altering genetic algorithm parameters for the traveling salesman problem: An empirical study, Genetic and Evolutionary Computation Conference (GECCO2006) Workshop Program: Undergraduate Student Workshop (Seattle, WA, USA), ACM Press, 8-12 July 2006.