

## Список литературы

- [Abou-Assaleh et al.(2001)Abou-Assaleh, Zhang, and Cercone] Tony Abou-Assaleh, Jianna Zhang, and Nick Cercone. 2001. Evolution of recurrent neural networks to control autonomous life agents. In *Graduate Student Workshop*, pages 385–388, San Francisco, California, USA.
- [Anbarasu(2001)] L. A. Anbarasu. 2001. Parallel genetic algorithm for multiple sequence alignment problem. In *Graduate Student Workshop*, pages 389–392, San Francisco, California, USA.
- [Ang and Li(2001)] Kiam Heong Ang and Yun Li. 2001. Multi-objective benchmark studies for evolutionary computation. In *Graduate Student Workshop*, pages 393–396, San Francisco, California, USA.
- [Areibi(2001)] S. Areibi. 2001. Memetic algorithms for vlsi physical design: Implementation issues. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 140–145, San Francisco, California, USA.
- [Bernado et al.(2001)Bernado, Llorca, and Garrell] Ester Bernado, Xavier Llorca, and Josep M. Garrell. 2001. XCS and GALE: a comparative study of two learning classifier systems with six other learning algorithms on classification tasks. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, pages 337–341, San Francisco, California, USA.
- [Berro and Duthen(2001)] Alain Berro and Yves Duthen. 2001. Search for optimum in dynamic environment a efficient agent-based method. In *Evolutionary Algorithms for Dynamic Optimization Problems*, pages 51–54, San Francisco, California, USA.
- [Bosman and Thierens(2001)] Peter A. N. Bosman and Dirk Thierens. 2001. Advancing continuous ideas with mixture distributions and factorization selection metrics. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, pages 208–212, San Francisco, California, USA.
- [Bot(2001)] Martijn C.J. Bot. 2001. Feature extraction for the k-nearest neighbour classifier with genetic programming. In *Graduate Student Workshop*, pages 397–400, San Francisco, California, USA.
- [Branke(2001)] Jürgen Branke. 2001. Evolutionary approaches to dynamic optimization problems. In *Evolutionary Algorithms for Dynamic Optimization Problems*, pages 27–30, San Francisco, California, USA.
- [Burns(2001)] Scott A. Burns. 2001. Frame structures with many locally minimum-weight designs. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 56–61, San Francisco, California, USA.
- [Butz(2001)] Martin V. Butz. 2001. Model exploitation for faster model learning in an anticipatory learning classifier system. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, pages 377–378, San Francisco, California, USA.
- [Cantú-Paz(2001)] Erick Cantú-Paz. 2001. Supervised and unsupervised discretization methods for evolutionary algorithms. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, pages 213–216, San Francisco, California, USA.
- [Carvalho and Freitas(2001)] Deborah R. Carvalho and Alex A. Freitas. 2001. An immunological algorithm for discovering small-disjunct rules in data mining. In *Graduate Student Workshop*, pages 401–404, San Francisco, California, USA.
- [Chan and Liu(2001)] Chun-Man Chan and Peng Liu. 2001. Structural optimization using hybrid genetic algorithm. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 108–113, San Francisco, California, USA.
- [Correa(2001)] Elon Santos Correa. 2001. A genetic algorithm for the p-median problem. In *Graduate Student Workshop*, pages 405–408, San Francisco, California, USA.

- [Cowling and Kendall(2001)] Peter Cowling and Graham Kendall. 2001. The next ten years of scheduling research. In *The Next Ten Years of Scheduling Research*, page 115, San Francisco, California, USA.
- [Davis et al.(2001)Davis, Fu, and Wilson] Lawrence Davis, Chunsheng Fu, and Stewart W. Wilson. 2001. An incremental multiplexer problem and its uses in classifier system research. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, pages 342–344, San Francisco, California, USA.
- [Defaweux et al.(2001)Defaweux, Lenaerts, Maes, Manderick, Tuyls, van Remortel, and Verbeeck] A. Defaweux, T. Lenaerts, S. Maes, B. Manderick, A. Nowé K. Tuyls, P. van Remortel, and K. Verbeeck. 2001. Niching and evolutionary transitions in MAS. In *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, pages 309–312, San Francisco, California, USA.
- [Degeratu et al.(2001)Degeratu, Pant, and Menczer] Melania Degeratu, Gautam Pant, and Filippo Menczer. 2001. Latency-dependent fitness in evolutionary multithreaded web agents. In *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, pages 313–316, San Francisco, California, USA.
- [Dixon et al.(2001)Dixon, Corne, and Oates] P. W. Dixon, D. W. Corne, and M. J. Oates. 2001. A preliminary investigation of modified XCS as a generic data mining tool. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, pages 345–350, San Francisco, California, USA.
- [Edelson and Gargano(2001)] William Edelson and Michael L. Gargano. 2001. Leaf constrained minimal spanning trees solved by a GA with feasible encodings. In *Representations and Operators for Network Problems (ROPNET 2001)*, pages 268–271, San Francisco, California, USA.
- [Ekman and Nordin(2001)] Magnus Ekman and Peter Nordin. 2001. Evolvable hardware using state-machines. In *Graduate Student Workshop*, pages 409–412, San Francisco, California, USA.
- [Enee and Escazut(2001)] Gilles Enee and Cathy Escazut. 2001. A minimal model of communication for a multi-agent classifier system. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, pages 351–356, San Francisco, California, USA.
- [Erbatur and Hasançebi(2001)] Fuat Erbatur and Oğuzhan Hasançebi. 2001. Layout optimization using GAs and SA. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 102–107, San Francisco, California, USA.
- [Estivil-Castro and Torres-Velazques(2001)] V. Estivil-Castro and R. Torres-Velazques. 2001. How should feasibility be handled by genetic algorithms on constraint combinatorial optimization problems: The case of the valued n-queen problem. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 146–151, San Francisco, California, USA.
- [Ficici and Pollack(2001)] Sevan G. Ficici and Jordan B. Pollack. 2001. Game theory and the simple coevolutionary algorithm: Some results on fitness sharing. In *Coevolution: Turning Adaptive Algorithms upon Themselves*, pages 2–7, San Francisco, California, USA.
- [Floriani et al.(2001)Floriani, Caminada, and Ferreira] Lauro Floriani, Alexandre Caminada, and Afonso Ferreira. 2001. Principal component analysis for data volume reduction in experimental analysis of heuristics. In *Real-life Evolutionary Design Optimisation*, pages 283–288, San Francisco, California, USA.
- [Furuta et al.(2001)Furuta, Hirokane, and Harakawa] Hitoshi Furuta, Michiyuki Hirokane, and Koichi Harakawa. 2001. Application of genetic algorithms and rough sets to data mining for integrity assessment of bridge structures. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 91–96, San Francisco, California, USA.
- [Hajel and Yoo(2001)] P. Hajel and J. Yoo. 2001. Ga based fuzzy optimization for nonconvex pareto surfaces. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 85–90, San Francisco, California, USA.

- [Hart et al.(2001)Hart, Krasnogor, and Smith] W.E. Hart, N. Krasnogor, and J. Smith. 2001. 2nd workshop on memetic algorithms: Woma2001. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 138–139, San Francisco, California, USA.
- [Heckendorn(2001)] Robert B. Heckendorn, editor. 2001. San Francisco, California, USA. [\[link\]](#).
- [Hemberg and O'Reilly(2001)] Martin Hemberg and Una-May O'Reilly. 2001. GENR8 - a design tool for surface generation. In *Graduate Student Workshop*, pages 413–416, San Francisco, California, USA.
- [Hercog and Fogarty(2001)] Luis Miramontes Hercog and Terence C. Fogarty. 2001. Social simulation using a multi-agent model based on classifier systems: The emergence of vacillating behaviour in "el farol" bar problem. In *Fourth International Workshop on Learning Classifier Systems - IW LCS-2001*, pages 362–366, San Francisco, California, USA.
- [Hodgson(2001)] R. J. W. Hodgson. 2001. Memetic algorithm approach to thin-film optical coating design. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 152–157, San Francisco, California, USA.
- [Holmes(2001)] John H. Holmes. 2001. A representation for accuracy-based assessment of classifier performance. In *Fourth International Workshop on Learning Classifier Systems - IW LCS-2001*, pages 379–380, San Francisco, California, USA.
- [Howe and Belew(2001)] Jeffrey G. Howe and Richard K. Belew. 2001. Developmental invariants in the evolution of agents with multiple sensors. In *Evolution of Sensors in Nature, Hardware, and Simulation*, pages 236–240, San Francisco, California, USA.
- [Hurst and Bull(2001)] Jacob Hurst and Larry Bull. 2001. A self-adaptive XCS. In *Fourth International Workshop on Learning Classifier Systems - IW LCS-2001*, pages 357–361, San Francisco, California, USA.
- [Jin(2001)] Hui-Dong Jin. 2001. Genetic-guided model-based clustering algorithms and their scalability. In *Graduate Student Workshop*, pages 417–420, San Francisco, California, USA.
- [Julstrom(2001)] Bryant A. Julstrom. 2001. The blob code: A better string coding of spanning trees for evolutionary search. In *Representations and Operators for Network Problems (ROPNET 2001)*, pages 256–261, San Francisco, California, USA.
- [Jung et al.(2001)Jung, Dauscher, and Uthmann] Tobias Jung, Peter Dauscher, and Thomas Uthmann. 2001. On individual learning, evolution of sensors and relevant information. In *Evolution of Sensors in Nature, Hardware, and Simulation*, pages 246–254, San Francisco, California, USA.
- [Kadrovach et al.(2001)Kadrovach, Michaud, Zydallis, Lamont, Secrest, and Strong] B. Anthony Kadrovach, Steven R. Michaud, Jesse B. Zydallis, Gary B. Lamont, Barry Secrest, and David Strong. 2001. Extending the simple genetic algorithm into multi-objective problems via mendelian pressure. In *Computation in Gene Expression*, pages 181–188, San Francisco, California, USA.
- [Kargupta(2001)] Hillol Kargupta. 2001. Towards machine learning through genetic code-like transformations. In *Computation in Gene Expression*, pages 189–198, San Francisco, California, USA.
- [Kennedy(2001)] Paul J. Kennedy. 2001. Tempered phenotypes: Relaxing the mapping between genotype and phenotype. In *Computation in Gene Expression*, page 206, San Francisco, California, USA.
- [Khajehpour and Grierson(2001)] S. Khajehpour and D. E. Grierson. 2001. Conceptual design using adaptive computing. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 62–67, San Francisco, California, USA.
- [Kilic and Kaya(2001)] A. Kilic and M. Kaya. 2001. A new local search algorithm based on genetic algorithms for the n-queen problem. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 158–161, San Francisco, California, USA.

- [Kim(2001)] Jan T. Kim. 2001. Fitness costs of mutation rate adaptation: A factor in coevolution and its effects in dynamic fitness landscapes. In *Coevolution: Turning Adaptive Algorithms upon Themselves*, pages 8–13, San Francisco, California, USA.
- [Knowles and Corne(2001)] J. D. Knowles and D. W. Corne. 2001. A comparative assessment of memetic, evolutionary, and constructive algorithms for the multiobjective d-MST problem. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 162–167, San Francisco, California, USA.
- [Koumoussis and Dimou(2001)] V. K. Koumoussis and C. K. Dimou. 2001. Genetic algorithms in a competitive environment with application to reliability optimal design. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 79–84, San Francisco, California, USA.
- [Kovacs(2001)] Tim Kovacs. 2001. Two views of classifier systems. In *Fourth International Workshop on Learning Classifier Systems - IW LCS-2001*, pages 367–371, San Francisco, California, USA.
- [Krommenacker et al.(2001)Krommenacker, Divoux, and Rondeau] Nicolas Krommenacker, Thierry Divoux, and Eric Rondeau. 2001. Configuration of network architectures for co-operative systems by genetic algorithms. In *Representations and Operators for Network Problems (ROPNET 2001)*, pages 272–275, San Francisco, California, USA.
- [Lanzi et al.(2001)Lanzi, Stolzmann, and Wilson] Pier Luca Lanzi, Wolfgang Stolzmann, and Stewart W. Wilson. 2001. Fourth international workshop on learning classifier systems - IW LCS-2001. In *Fourth International Workshop on Learning Classifier Systems - IW LCS-2001*, page 336, San Francisco, California, USA.
- [Le Pape(2001)] Claude Le Pape. 2001. Integrating operations research algorithms in constraint-based scheduling: Some research directions. In *The Next Ten Years of Scheduling Research*, pages 127–131, San Francisco, California, USA.
- [Li and Kwan(2001)] Jingpeng Li and Raymond S. K. Kwan. 2001. Evolutionary driver scheduling with fuzzy evaluation. In *Graduate Student Workshop*, pages 421–424, San Francisco, California, USA.
- [Lones and Tyrrell(2001a)] Michael A. Lones and Andy M. Tyrrell. 2001a. Biomimetic representation in genetic programming. In *Computation in Gene Expression*, pages 199–204, San Francisco, California, USA.
- [Lones and Tyrrell(2001b)] Michael A. Lones and Andy M. Tyrrell. 2001b. Pathways into genetic programming. In *Graduate Student Workshop*, pages 425–428, San Francisco, California, USA.
- [Lubberts and Miikkulainen(2001)] Alex Lubberts and Risto Miikkulainen. 2001. Co-evolving a go-playing neural network. In *Coevolution: Turning Adaptive Algorithms upon Themselves*, pages 14–19, San Francisco, California, USA.
- [Lucas and Havey(2001)] Warren K. Lucas and Tye Havey. 2001. Guidelines for economical concrete floor systems established using adaptive simulated annealing. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 97–101, San Francisco, California, USA.
- [Merkle and Middendorf(2001)] Daniel Merkle and Martin Middendorf. 2001. Prospects for dynamic algorithm control: Lessons from the phase structure of ant scheduling algorithms. In *The Next Ten Years of Scheduling Research*, pages 121–126, San Francisco, California, USA.
- [Merz(2001)] P. Merz. 2001. On the performance of memetic algorithms in combinatorial optimization. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 168–173, San Francisco, California, USA.
- [Monakhov and Monakhova(2001)] Oleg Monakhov and Emilia Monakhova. 2001. Automatic design of families of optimal circulant networks using evolutionary computation. In *Representations and Operators for Network Problems (ROPNET 2001)*, pages 276–281, San Francisco, California, USA.

- [Monett(2001)] Dagmar Monett. 2001. On the automation of evolutionary techniques and their application to inverse problems from chemical kinetics. In *Graduate Student Workshop*, pages 429–432, San Francisco, California, USA.
- [Montana(2001)] David Montana. 2001. Optimized scheduling for the masses. In *The Next Ten Years of Scheduling Research*, pages 132–136, San Francisco, California, USA.
- [Nawa et al.(2001)Nawa, Shimohara, and Katai] Norberto Eiji Nawa, Katsunori Shimohara, and Osamu Katai. 2001. Does diversity lead to morality? on the evolution of strategies in a 3-agent alternating-offers bargaining model. In *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, pages 317–320, San Francisco, California, USA.
- [Pagie and Mitchell(2001)] Ludo Pagie and Melanie Mitchell. 2001. A comparison of evolutionary and coevolutionary search. In *Coevolution: Turning Adaptive Algorithms upon Themselves*, pages 20–25, San Francisco, California, USA.
- [Parker and Moore(2001)] Joel S. Parker and Jason H. Moore. 2001. Dynamics based pattern recognition and parallel genetic algorithms for the analysis of multivariate gene expression data. In *Graduate Student Workshop*, pages 433–436, San Francisco, California, USA.
- [Pelikan and Goldberg(2001)] Martin Pelikan and David E. Goldberg. 2001. Hierarchical bayesian optimization algorithm = bayesian optimization algorithm + niching + local structures. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, pages 217–221, San Francisco, California, USA.
- [Polani et al.(2001a)Polani, Martinetz, and Kim] Daniel Polani, Thomas Martinetz, and Jan Kim. 2001a. An information-theoretic approach for the quantification of relevance. In *Evolution of Sensors in Nature, Hardware, and Simulation*, pages 241–245, San Francisco, California, USA.
- [Polani et al.(2001b)Polani, Uthmann, and Dautenhahn] Daniel Polani, Thomas Uthmann, and Kerstin Dautenhahn. 2001b. Gecco birds-of-a-feather workshop on evolution of sensors in nature, hardware, and simulation. In *Evolution of Sensors in Nature, Hardware, and Simulation*, page 235, San Francisco, California, USA.
- [Poli and Stephens(2001)] Riccardo Poli and Chris Stephens. 2001. Dynamics of evolutionary algorithms: A panel discussion. In *Dynamics of Evolutionary Algorithms*, page 334, San Francisco, California, USA.
- [Raich(2001)] Anne M. Raich. 2001. Evolving structural design solutions for unstructured problem domains. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 68–72, San Francisco, California, USA.
- [Raich and Ghaboussi(2001)] Anne M. Raich and Jamshid Ghaboussi. 2001. Optimizing design solutions by changing the design environment during evolution. In *Real-life Evolutionary Design Optimisation*, pages 295–300, San Francisco, California, USA.
- [Reimann(2001)] Marc Reimann. 2001. On some ideas of multi-colony ant approaches. In *Graduate Student Workshop*, pages 437–440, San Francisco, California, USA.
- [Ronnwinkler and Martinez(2001)] Christopher Ronnwinkler and Thomas Martinez. 2001. Explicit speciation with few a priori parameters for dynamic optimization problems. In *Evolutionary Algorithms for Dynamic Optimization Problems*, pages 31–34, San Francisco, California, USA.
- [Roos(2001)] R. S. Roos. 2001. Parameter relaxation methods in memetic algorithms. In *Second Workshop on Memetic Algorithms (2nd WOMA)*, pages 174–179, San Francisco, California, USA.
- [Rothlauf et al.(2001)Rothlauf, Goldberg, and Heinzl] Franz Rothlauf, David E. Goldberg, and Armin Heinzl. 2001. On the debate concerning evolutionary search using Prüfer numbers. In *Representations and Operators for Network Problems (ROPNET 2001)*, pages 262–267, San Francisco, California, USA.

- [Sastry(2001)] Kumara Sastry. 2001. Efficient cluster optimization using extended compact genetic algorithm with seeded population. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, pages 222–225, San Francisco, California, USA.
- [Sauter et al.(2001)Sauter, Van Dyke Parunak, Brueckner, and Matthews] John Sauter, H. Van Dyke Parunak, Sven Brueckner, and Robert Matthews. 2001. Tuning synthetic pheromones with evolutionary computing. In *Evolutionary Computation and Multi-Agent Systems (ECOMAS)*, pages 321–324, San Francisco, California, USA.
- [Schinler and Foley(2001)] Daniel Schinler and Christopher M. Foley. 2001. An object-oriented evolutionary algorithm for automated advanced analysis based design. In *Optimal Structural Design using Genetic and Evolutionary Computation*, pages 73–78, San Francisco, California, USA.
- [Scholoman and Blackford(2001)] John Scholoman and Benjamin Blackford. 2001. Genetic programming evolves a human-competitive player for a complex, on-line, interactive, multi-player game of strategy. In *Graduate Student Workshop*, pages 441–444, San Francisco, California, USA.
- [Schulenburg and Ross(2001a)] Sonia Schulenburg and Peter Ross. 2001a. An LCS approach to increasing returns: Exploring information sets and rule complexity. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, pages 382–383, San Francisco, California, USA.
- [Schulenburg and Ross(2001b)] Sonia Schulenburg and Peter Ross. 2001b. An LCS approach to increasing returns: On market efficiency and evolution. In *Fourth International Workshop on Learning Classifier Systems - IWLCS-2001*, page 381, San Francisco, California, USA.
- [Sehitoglu(2001)] Onur Tolga Sehitoglu. 2001. A concurrent constraint programming approach to genetic algorithms. In *Graduate Student Workshop*, pages 445–448, San Francisco, California, USA.
- [Smith et al.(2001)Smith, Bonacina, Hoile, and Marrow] Robert E. Smith, Claudio Bonacina, Cefn Hoile, and Paul Marrow. 2001. Proceedings of the EcoMAS workshop: Forward. In *Evolutionary Computation and Multi-Agent Systems (ECOMAS)*, page 308a, San Francisco, California, USA.
- [Smith(2001)] Stephen Smith. 2001. Is scheduling a solved problem? In *The Next Ten Years of Scheduling Research*, pages 116–120, San Francisco, California, USA.
- [Snoek(2001)] Marko Snoek. 2001. Anticipation optimization in dynamic job shops. In *Evolutionary Algorithms for Dynamic Optimization Problems*, pages 43–46, San Francisco, California, USA.
- [Soukhal et al.(2001)Soukhal, Monmarché, Laügt, and Slimane] A. Soukhal, N. Monmarché, D. Laügt, and M. Slimane. 2001. How hidden markov models can help artificial ants to optimize. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, pages 226–229, San Francisco, California, USA.
- [Soule and Ball(2001)] Terence Soule and Amy E. Ball. 2001. A genetic algorithm with multiple reading frames. In *Computation in Gene Expression*, page 205, San Francisco, California, USA.
- [Soute et al.(2001)Soute, van de Molengraft, and Angelis] I. A. C. Soute, M. J. G. van de Molengraft, and G. Z. Angelis. 2001. Using genetic programming to find lyapunov functions. In *Graduate Student Workshop*, pages 449–452, San Francisco, California, USA.
- [Tiwari et al.(2001)Tiwari, Roy, Jared, and Munaux] Ashutosh Tiwari, Rajkumar Roy, Graham Jared, and Olivier Munaux. 2001. Challenges in real-life engineering design optimisation: An analysis. In *Real-life Evolutionary Design Optimisation*, pages 289–294, San Francisco, California, USA.
- [Tsutsui et al.(2001)Tsutsui, Pelikan, and Goldberg] Shigeysoshi Tsutsui, Martin Pelikan, and David E. Goldberg. 2001. Evolutionary algorithm using marginal histogram in continuous domain. In *Optimization by Building and Using Probabilistic Models (OBUPM) 2001*, pages 230–233, San Francisco, California, USA.

- [van Hemert et al.(2001)van Hemert, Van Hoyweghen, Lukshandl, and Verbeeck] Jano van Hemert, Clarissa Van Hoyweghen, Eduard Lukshandl, and Katja Verbeeck. 2001. [A futurist approach to dynamic environments](#). In *Evolutionary Algorithms for Dynamic Optimization Problems*, pages 35–38, San Francisco, California, USA.
- [Vargas et al.(2001)Vargas, Von Zuben, and Filho] Patrícia A. Vargas, Fernando J. Von Zuben, and Christiano Lyra Filho. 2001. Classifier systems for loss reduction on electric power distribution networks. In *Fourth International Workshop on Learning Classifier Systems - IW LCS-2001*, pages 372–376, San Francisco, California, USA.
- [Walker et al.(2001)Walker, Brennan, and Norrie] Scott S. Walker, Robert W. Brennan, and Douglas H. Norrie. 2001. Demonstrating emergent intelligence: An evolutionary multi-agent system for job shop scheduling. In *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, pages 329–332, San Francisco, California, USA.
- [Wallin(2001)] David Wallin. 2001. Adaptation of hyper objects for classification. In *Graduate Student Workshop*, pages 453–456, San Francisco, California, USA.
- [Warrender et al.(2001)Warrender, Forrest, and Segel] Christina Warrender, Stephanie Forrest, and Lee Segel. 2001. Effective feedback in the immune system. In *Evolutionary COmputation and Multi-Agent Systems (ECOMAS)*, pages 325–328, San Francisco, California, USA.
- [Williams(2001)] Wendy Williams. 2001. Adapting product development with metaheuristics. In *Real-life Evolutionary Design Optimisation*, pages 301–306, San Francisco, California, USA.
- [Yamasaki(2001)] Kazuo Yamasaki. 2001. Dynamic pareto optimum ga against the changing environments. In *Evolutionary Algorithms for Dynamic Optimization Problems*, pages 47–50, San Francisco, California, USA.