

Список литературы

- [1] Jesus Aguilar, Jose Riquelme, ja Miguel Toro. Three geometric approaches for representing decision rules in a supervised learning system. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 8–15, Orlando, Florida, USA, 13 July 1999.
- [2] Enrique Alba ja Jose M. Troya. Tackling epistasis with panmictic and structured genetic algorithms. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 1–7, Orlando, Florida, USA, 13 July 1999.
- [3] John A. Atkinson-Abutridy ja Julio R. Carrasco-Leon. An evolutionary model for dynamically controlling a behavior-based autonomous agent. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 16–24, Orlando, Florida, USA, 13 July 1999.
- [4] Marton E. Balazs ja Daniel L. Richter. A genetic algorithm with dynamic population: Experimental results. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 25–30, Orlando, Florida, USA, 13 July 1999.
- [5] Christophe Baron ja Guy Gouarderes. Systemions to model alternative issues in problem solving. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 31–37, Orlando, Florida, USA, 13 July 1999.
- [6] Peter J. Bentley. Evolving fuzzy detectives: An investigation into the evolution of fuzzy rules. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 38–47, Orlando, Florida, USA, 13 July 1999.
- [7] Alessandro Bollini ja Marco Piastra. A persistent blackboard for distributed evolutionary computation. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 48–56, Orlando, Florida, USA, 13 July 1999.
- [8] Joseph L. Breeden ja Todd W. Allen. Using an optimization toolkit for java to evolve market strategies for european seeds. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 57–64, Orlando, Florida, USA, 13 July 1999.
- [9] Erick Cantu-Paz. Migration policies, selection pressure, and parallel evolutionary algorithms. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 65–73, Orlando, Florida, USA, 13 July 1999.
- [10] Zeke S. H. Chan, H. W. Ngan, ja A. B. Rad. A new method to resist premature convergence: Synchronising gene-convergence with correlated recombination. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 74–79, Orlando, Florida, USA, 13 July 1999.
- [11] Salah Elhaggaz, Brian Turton, ja John Brown. Evolutionary algorithm for phased network topology design. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 80–87, Orlando, Florida, USA, 13 July 1999.
- [12] Francisco Fernandez, Marco Tomassini, ja J. M. Sanchez. Solving the ant and the even parity-5 problems by means of parallel genetic programming. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 88–92, Orlando, Florida, USA, 13 July 1999.
- [13] Marion R. Finley Jr., Haruo Akimaru, ja Evelyne B. Hausen-Tropper. Element of a theoretical model of tele-learning using genetic algorithms. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 93–98, Orlando, Florida, USA, 13 July 1999.

- [14] Tim Hackworth. Genetic algorithms; some effects of redundancy in chromosomes. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 99–106, Orlando, Florida, USA, 13 July 1999.
- [15] Jorng-Tzong Horng, Yu-Jan Chang, ja Cheng-Yen Kao. Applying evolutionary algorithms to materialized view selection in a data warehouse. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 107–115, Orlando, Florida, USA, 13 July 1999.
- [16] Jorng-Tzong Horng, Chien-Chin Chen, ja Cheng-Yen Kao. Resolution of quadratic assignment problems using an evolutionary algorithm. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 116–124, Orlando, Florida, USA, 13 July 1999.
- [17] Eric A. Jones ja William T. Joines. Genetic design of electronic circuits. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 125–133, Orlando, Florida, USA, 13 July 1999.
- [18] Bryant A. Julstrom. Comparing darwinian, baldwinian, and lamarckian search in a genetic algorithm for the 4-cycle problem. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 134–138, Orlando, Florida, USA, 13 July 1999.
- [19] Hillol Kargupta ja B. H. Park. Fast construction of distributed and decomposed evolutionary representation. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 139–148, Orlando, Florida, USA, 13 July 1999.
- [20] Jungwon Kim ja Peter Bentley. Negative selection and niching by an artificial immune system for network intrusion detection. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 149–158, Orlando, Florida, USA, 13 July 1999.
- [21] Kostyantyn Korovkin ja Robert Richards. Visual auction: A classifier system pedagogical and researcher tool. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 159–163, Orlando, Florida, USA, 13 July 1999.
- [22] Sanjeev Kumar ja Peter Bentley. The abc’s of evolutionary design: Investigating the evolvability of embryogenies for morphogenesis. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 164–170, Orlando, Florida, USA, 13 July 1999.
- [23] Kin Lun Law. Generating hard satisfiability problems using genetic programming. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 171–174, Orlando, Florida, USA, 13 July 1999.
- [24] Wang Lei ja Jiao Licheng. The immune evolutionary programming and its convergence. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 175–183, Orlando, Florida, USA, 13 July 1999.
- [25] J. J. Merelo, J. Carpio, P. Castillo, V. M. Rivas, ja G. Romero. Finding a needle in a haystack using hints and evolutionary computation: The case of genetic mastermind. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 184–192, Orlando, Florida, USA, 13 July 1999.
- [26] M. Numata, I. Yoshihara, M. Yoshizawa, ja K. Abe. Gp-based heart rate prediction for artificial heart control. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 193–197, Orlando, Florida, USA, 13 July 1999.

- [27] Martin Oates, David Corne, ja Brian C. H. Turton. The effects of selection pressure on parameter choice in evolutionary search. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 198–203, Orlando, Florida, USA, 13 July 1999.
- [28] Gunther R. Raidl ja Jens Gottlieb. On the importance of phenotypic duplicate elimination in decoder-based evolutionary algorithms. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 204–211, Orlando, Florida, USA, 13 July 1999.
- [29] Denis Robilliard ja Cyril Fonlupt. An evolutionary computation scheme based on attraction and repulsion. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 212–222, Orlando, Florida, USA, 13 July 1999.
- [30] Alejandro Rosete-Suarez, Alberto Ochoa-Rodriguez, ja Michele Sebag. Efficient-discarding fitness functions. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 223–228, Orlando, Florida, USA, 13 July 1999.
- [31] Brian J. Ross. Probabilistic pattern matching and the evolution of stochastic regular expressions. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 229–237, Orlando, Florida, USA, 13 July 1999.
- [32] Franz Rothlauf ja David Goldberg. Tree network design with genetic algorithms - an investigation in the locality of the pruefernumber encoding. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 238–244, Orlando, Florida, USA, 13 July 1999.
- [33] Sonia Schulenburg ja Peter Ross. An evolutionary approach to modelling the behaviours of financial traders. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 245–253, Orlando, Florida, USA, 13 July 1999.
- [34] Masaru Tezuka ja Masahiro Hiji. A genetic algorithm approach to improve production schedule. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 254–259, Orlando, Florida, USA, 13 July 1999.
- [35] Chris Tseng ja Arkady Epshteyn. Modular learning with genetic aggregation (molga) in data prediction. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 260–267, Orlando, Florida, USA, 13 July 1999.
- [36] Kanta Vekaria ja Chris Clack. Schema propagation in selective crossover. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 268–275, Orlando, Florida, USA, 13 July 1999.
- [37] Anca M. Voicu, Richard C. Barrett, Liviu I. Voicu, ja Harley R. Myler. Trade models generated by evolutionary programming: A comparison with the gravity trade model. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 276–283, Orlando, Florida, USA, 13 July 1999.
- [38] Mark S. Voss ja Christopher M. Foley. The (μ , λ , α , β) distribution: A selection scheme for ranked populations. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 284–291, Orlando, Florida, USA, 13 July 1999.
- [39] Richard A. Watson ja Jordan B. Pollack. Hierarchically consistent test problems for genetic algorithms: Summary and additional results. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 292–297, Orlando, Florida, USA, 13 July 1999.

- [40] Eric A. Wollesen, Nicolai Krakowiak, ja Jason M. Daida. Beowulf anytime for evolutionary computation. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 298–304, Orlando, Florida, USA, 13 July 1999.
- [41] Zhiming Zhang ja T. Warren Liao. Combining case-based reasoning with genetic algorithms. Kirjassa Scott Brave ja Annie S. Wu, toim., *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, ss. 305–310, Orlando, Florida, USA, 13 July 1999.