Список литературы

[1] Alba E, Troya JM. Tackling epistasis with panmictic and structured genetic algorithms. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 1–7.

[2] Aguilar J, Riquelme J, Toro M. Three geometric approaches for representing decision rules in a supervised learning system. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 8–15.

[3] Atkinson-Abutridy JA, Carrasco-Leon JR. An evolutionary model for dynamically controlling a behavior-based autonomous agent. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 16–24.

[4] Balazs ME, Richter DL. A genetic algorithm with dynamic population: Experimental results. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 25–30.

[5] Baron C, Gouarderes G. Systemions to model alternative issues in problem solving. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 31–37.

[6] Bentley PJ. Evolving fuzzy detectives: An investigation into the evolution of fuzzy rules. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 38–47.

[7] Bollini A, Piastra M. A persistent blackboard for distributed evolutionary computation. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 48–56.

[8] Breeden JL, Allen TW. Using an optimization toolkit for Java to evolve market strategies for European seeds. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 57–64.

[9] Cantu-Paz E. Migration policies, selection pressure, and parallel evolutionary algorithms. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 65–73.

[10] Chan ZSH, Ngan HW, Rad AB. A new method to resist premature convergence: Synchonising gene-convergence with correlated recombination. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 74–79.

[11] Elhaggaz S, Turton B, Brown J. Evolutionary algorithm for phased network topology design. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 80–87.

[12] Fernandez F, Tomassini M, Sanchez JM. Solving the Ant and the Even Parity-5 problems by means of parallel genetic programming. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 88–92.

[13] Finley Jr MR, Akimaru H, Hausen-Tropper EB. Element of a theoretical model of tele-learning using genetic algorithms. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 93–98.

[14] Hackworth T. Genetic algorithms; Some effects of redundancy in chromosomes. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 99–106.

[15] Horng JT, Chang YJ, Kao CY. Applying evolutionary algorithms to materialized view selection in a data warehouse. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 107–115.

[16] Horng JT, Chen CC, Kao CY. Resolution of quadratic assignment problems using an evolutionary algorithm. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 116–124.

[17] Jones EA, Joines WT. Genetic design of electronic circuits. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 125–133.

[18] Julstrom BA. Comparing Darwinian, Baldwinian, and Lamarckian search in a genetic algorithm for the 4-Cycle problem. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 134–138.

[19] Kargupta H, Park BH. Fast construction of distributed and decomposed evolutionary representation. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 139–148.

[20] Kim J, Bentley P. Negative selection and niching by an artificial immune system for network intrusion detection. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 149–158.

[21] Korovkin K, Richards R. Visual auction: A classifier system pedagogical and researcher tool. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 159–163.

[22] Kumar S, Bentley P. The ABC's of evolutionary design: Investigating the evolvability of embryogenies for morphogenesis. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 164–170.

[23] Law KL. Generating hard satisfiability problems using genetic programming. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 171–174.

[24] Lei W, Licheng J. The immune evolutionary programming and its convergence. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 175–183.

[25] Merelo JJ, Carpio J, Castillo P, Rivas VM, Romero G. Finding a needle in a haystack using hints and evolutionary computation: The case of Genetic Mastermind. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 184–192.

[26] Numata M, Yoshihara I, Yoshizawa M, Abe K. GP-based heart rate prediction for artificial heart control. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 193–197.

[27] Oates M, Corne D, Turton BCH. The effects of selection pressure on parameter choice in evolutionary search. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 198–203.

[28] Raidl GR, Gottlieb J. On the importance of phenotypic duplicate elimination in decoder-based evolutionary algorithms. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 204–211.

[29] Robilliard D, Fonlupt C. An evolutionary computation scheme based on attraction and repulsion. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 212–222.

[30] Rosete-Suarez A, Ochoa-Rodriguez A, Sebag M. Efficient-discarding fitness functions. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 223–228.

[31] Ross BJ. Probabilistic pattern matching and the evolution of stochastic regular expressions. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 229–237.

[32] Rothlauf F, Goldberg D. Tree network design with genetic algorithms - An investigation in the locality of the pruefernumber encoding. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 238–244.

[33] Schulenburg S, Ross P. An evolutionary approach to modelling the behaviours of financial traders. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 245–253.

[34] Tezuka M, Hiji M. A genetic algorithm approach to improve production schedule. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 254–259.

[35] Tseng C, Epshteyn A. Modular learning with genetic aggregation (MOLGA) in data prediction. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 260–267.

[36] Vekaria K, Clack C. Schema propagation in selective crossover. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 268–275.

[37] Voicu AM, Barrett RC, Voicu LI, Myler HR. Trade models generated by evolutionary programming: A comparison with the gravity trade model. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 276–283.

[38] Voss MS, Foley CM. The (mu, lambda, alpha, beta) distribution: A selection scheme for ranked populations. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 284–291.

[39] Watson RA, Pollack JB. Hierarchically consistent test problems for genetic algorithms: Summary and additional results. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 292–297.

[40] Wollesen EA, Krakowiak N, Daida JM. Beowulf anytime for evolutionary computation. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 298–304.

[41] Zhang Z, Liao TW. Combining case-based reasoning with genetic algorithms. In: *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, edited by Brave S, Wu AS. Orlando, Florida, USA. 1999; pp. 305–310.