

Список литературы

- [Aguilar et al., 1999] Aguilar, J., Riquelme, J., & Toro, M. (1999). Three geometric approaches for representing decision rules in a supervised learning system. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 8–15
- [Alba & Troya, 1999] Alba, E. & Troya, J. M. (1999). Tackling epistasis with panmictic and structured genetic algorithms. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 1–7
- [Atkinson-Abutridy & Carrasco-Leon, 1999] Atkinson-Abutridy, J. A. & Carrasco-Leon, J. R. (1999). An evolutionary model for dynamically controlling a behavior-based autonomous agent. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 16–24
- [Balazs & Richter, 1999] Balazs, M. E. & Richter, D. L. (1999). A genetic algorithm with dynamic population: Experimental results. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 25–30
- [Baron & Gouarderes, 1999] Baron, C. & Gouarderes, G. (1999). Systemions to model alternative issues in problem solving. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 31–37
- [Bentley, 1999] Bentley, P. J. (1999). Evolving fuzzy detectives: An investigation into the evolution of fuzzy rules. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 38–47
- [Bollini & Piastra, 1999] Bollini, A. & Piastra, M. (1999). A persistent blackboard for distributed evolutionary computation. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 48–56
- [Breedon & Allen, 1999] Breedon, J. L. & Allen, T. W. (1999). Using an optimization toolkit for java to evolve market strategies for european seeds. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 57–64
- [Cantu-Paz, 1999] Cantu-Paz, E. (1999). Migration policies, selection pressure, and parallel evolutionary algorithms. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 65–73
- [Chan et al., 1999] Chan, Z. S. H., Ngan, H. W., & Rad, A. B. (1999). A new method to resist premature convergence: Synchronising gene-convergence with correlated recombination. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 74–79
- [Elhaggaz et al., 1999] Elhaggaz, S., Turton, B., & Brown, J. (1999). Evolutionary algorithm for phased network topology design. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 80–87
- [Fernandez et al., 1999] Fernandez, F., Tomassini, M., & Sanchez, J. M. (1999). Solving the ant and the even parity-5 problems by means of parallel genetic programming. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 88–92
- [Finley Jr. et al., 1999] Finley Jr., M. R., Akimaru, H., & Hausen-Tropper, E. B. (1999). Element of a theoretical model of tele-learning using genetic algorithms. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 93–98
- [Hackworth, 1999] Hackworth, T. (1999). Genetic algorithms; some effects of redundancy in chromosomes. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 99–106
- [Horng et al., 1999a] Horng, J.-T., Chang, Y.-J., & Kao, C.-Y. (1999a). Applying evolutionary algorithms to materialized view selection in a data warehouse. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 107–115

- [Horng et al., 1999b] Horng, J.-T., Chen, C.-C., & Kao, C.-Y. (1999b). Resolution of quadratic assignment problems using an evolutionary algorithm. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 116–124
- [Jones & Joines, 1999] Jones, E. A. & Joines, W. T. (1999). Genetic design of electronic circuits. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 125–133
- [Julstrom, 1999] Julstrom, B. A. (1999). Comparing darwinian, baldwinian, and lamarckian search in a genetic algorithm for the 4-cycle problem. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 134–138
- [Kargupta & Park, 1999] Kargupta, H. & Park, B. H. (1999). Fast construction of distributed and decomposed evolutionary representation. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 139–148
- [Kim & Bentley, 1999] Kim, J. & Bentley, P. (1999). Negative selection and niching by an artificial immune system for network intrusion detection. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 149–158
- [Korovkin & Richards, 1999] Korovkin, K. & Richards, R. (1999). Visual auction: A classifier system pedagogical and researcher tool. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 159–163
- [Kumar & Bentley, 1999] Kumar, S. & Bentley, P. (1999). The abc’s of evolutionary design: Investigating the evolvability of embryogenies for morphogenesis. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 164–170
- [Law, 1999] Law, K. L. (1999). Generating hard satisfiability problems using genetic programming. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 171–174
- [Lei & Licheng, 1999] Lei, W. & Licheng, J. (1999). The immune evolutionary programming and its convergence. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 175–183
- [Merelo et al., 1999] Merelo, J. J., Carpio, J., Castillo, P., Rivas, V. M., & Romero, G. (1999). Finding a needle in a haystack using hints and evolutionary computation: The case of genetic mastermind. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 184–192
- [Numata et al., 1999] Numata, M., Yoshihara, I., Yoshizawa, M., & Abe, K. (1999). Gp-based heart rate prediction for artificial heart control. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 193–197
- [Oates et al., 1999] Oates, M., Corne, D., & Turton, B. C. H. (1999). The effects of selection pressure on parameter choice in evolutionary search. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 198–203
- [Raidl & Gottlieb, 1999] Raidl, G. R. & Gottlieb, J. (1999). On the importance of phenotypic duplicate elimination in decoder-based evolutionary algorithms. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 204–211
- [Robilliard & Fonlupt, 1999] Robilliard, D. & Fonlupt, C. (1999). An evolutionary computation scheme based on attraction and repulsion. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 212–222
- [Rosete-Suarez et al., 1999] Rosete-Suarez, A., Ochoa-Rodriguez, A., & Sebag, M. (1999). Efficient-discarding fitness functions. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 223–228
- [Ross, 1999] Ross, B. J. (1999). Probabilistic pattern matching and the evolution of stochastic regular expressions. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 229–237

- [Rothlauf & Goldberg, 1999] Rothlauf, F. & Goldberg, D. (1999). Tree network design with genetic algorithms - an investigation in the locality of the pruefernumber encoding. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 238–244
- [Schulenburg & Ross, 1999] Schulenburg, S. & Ross, P. (1999). An evolutionary approach to modelling the behaviours of financial traders. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 245–253
- [Tezuka & Hiji, 1999] Tezuka, M. & Hiji, M. (1999). A genetic algorithm approach to improve production schedule. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 254–259
- [Tseng & Epshteyn, 1999] Tseng, C. & Epshteyn, A. (1999). Modular learning with genetic aggregation (molga) in data prediction. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 260–267
- [Vekaria & Clack, 1999] Vekaria, K. & Clack, C. (1999). Schema propagation in selective crossover. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 268–275
- [Voicu et al., 1999] Voicu, A. M., Barrett, R. C., Voicu, L. I., & Myler, H. R. (1999). Trade models generated by evolutionary programming: A comparison with the gravity trade model. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 276–283
- [Voss & Foley, 1999] Voss, M. S. & Foley, C. M. (1999). The (μ , λ , α , β) distribution: A selection scheme for ranked populations. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 284–291
- [Watson & Pollack, 1999] Watson, R. A. & Pollack, J. B. (1999). Hierarchically consistent test problems for genetic algorithms: Summary and additional results. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 292–297
- [Wollesen et al., 1999] Wollesen, E. A., Krakowiak, N., & Daida, J. M. (1999). Beowulf anytime for evolutionary computation. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 298–304
- [Zhang & Liao, 1999] Zhang, Z. & Liao, T. W. (1999). Combining case-based reasoning with genetic algorithms. *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, 305–310