Список литературы

- [1] E. Alba and J. M. Troya, "Tackling epistasis with panmictic and structured genetic algorithms," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 1–7.
- [2] J. Aguilar, J. Riquelme, and M. Toro, "Three geometric approaches for representing decision rules in a supervised learning system," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 8–15.
- [3] J. A. Atkinson-Abutridy and J. R. Carrasco-Leon, "An evolutionary model for dynamically controlling a behavior-based autonomous agent," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 16–24.
- [4] M. E. Balazs and D. L. Richter, "A genetic algorithm with dynamic population: Experimental results," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 25–30.
- [5] C. Baron and G. Gouarderes, "Systemions to model alternative issues in problem solving," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 31–37.
- [6] P. J. Bentley, "Evolving fuzzy detectives: An investigation into the evolution of fuzzy rules," in Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 38–47.
- [7] A. Bollini and M. Piastra, "A persistent blackboard for distributed evolutionary computation," in Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 48–56.
- [8] J. L. Breeden and T. W. Allen, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 57–64.
- [9] E. Cantu-Paz, "Migration policies, selection pressure, and parallel evolutionary algorithms," in Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 65–73.
- [10] Z. S. H. Chan, H. W. Ngan, and A. B. Rad, "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, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 74–79.
- [11] S. Elhaggaz, B. Turton, and J. Brown, "Evolutionary algorithm for phased network topology design," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 80–87.
- [12] F. Fernandez, M. Tomassini, and J. M. Sanchez, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 88–92.
- [13] M. R. Finley Jr., H. Akimaru, and E. B. Hausen-Tropper, "Element of a theoretical model of telelearning using genetic algorithms," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 93–98.
- [14] T. Hackworth, "Genetic algorithms; some effects of redundancy in chromosomes," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 99–106.

- [15] J.-T. Horng, Y.-J. Chang, and C.-Y. Kao, "Applying evolutionary algorithms to materialized view selection in a data warehouse," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 107–115.
- [16] J.-T. Horng, C.-C. Chen, and C.-Y. Kao, "Resolution of quadratic assignment problems using an evolutionary algorithm," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 116–124.
- [17] E. A. Jones and W. T. Joines, "Genetic design of electronic circuits," in *Late Breaking Papers* at the 1999 Genetic and Evolutionary Computation Conference, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 125–133.
- [18] B. A. Julstrom, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 134–138.
- [19] H. Kargupta and B. H. Park, "Fast construction of distributed and decomposed evolutionary representation," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 139–148.
- [20] J. Kim and P. Bentley, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 149–158.
- [21] K. Korovkin and R. Richards, "Visual auction: A classifier system pedagogical and researcher tool," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 159–163.
- [22] S. Kumar and P. Bentley, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 164–170.
- [23] K. L. Law, "Generating hard satisfiability problems using genetic programming," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 171–174.
- [24] W. Lei and J. Licheng, "The immune evolutionary programming and its convergence," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 175–183.
- [25] J. J. Merelo, J. Carpio, P. Castillo, V. M. Rivas, and G. Romero, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 184–192.
- [26] M. Numata, I. Yoshihara, M. Yoshizawa, and K. Abe, "Gp-based heart rate prediction for artificial heart control," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 193–197.
- [27] M. Oates, D. Corne, and B. C. H. Turton, "The effects of selection pressure on parameter choice in evolutionary search," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 198–203.
- [28] G. R. Raidl and J. Gottlieb, "On the importance of phenotypic duplicate elimination in decoder-based evolutionary algorithms," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 204–211.

- [29] D. Robilliard and C. Fonlupt, "An evolutionary computation scheme based on attraction and repulsion," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 212–222.
- [30] A. Rosete-Suarez, A. Ochoa-Rodriguez, and M. Sebag, "Efficient-discarding fitness functions," in Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 223–228.
- [31] B. J. Ross, "Probabilistic pattern matching and the evolution of stochastic regular expressions," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 229–237.
- [32] F. Rothlauf and D. Goldberg, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 238–244.
- [33] S. Schulenburg and P. Ross, "An evolutionary approach to modelling the behaviours of financial traders," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 245–253.
- [34] M. Tezuka and M. Hiji, "A genetic algorithm approach to improve production schedule," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 254–259.
- [35] C. Tseng and A. Epshteyn, "Modular learning with genetic aggregation (molga) in data prediction," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 260–267.
- [36] K. Vekaria and C. Clack, "Schema propagation in selective crossover," in *Late Breaking Papers* at the 1999 Genetic and Evolutionary Computation Conference, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 268–275.
- [37] A. M. Voicu, R. C. Barrett, L. I. Voicu, and H. R. Myler, "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*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 276–283.
- [38] M. S. Voss and C. M. Foley, "The (mu, lambda, alpha, beta) distribution: A selection scheme for ranked populations," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 284–291.
- [39] R. A. Watson and J. B. Pollack, "Hierarchically consistent test problems for genetic algorithms: Summary and additional results," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 292–297.
- [40] E. A. Wollesen, N. Krakowiak, and J. M. Daida, "Beowulf anytime for evolutionary computation," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 298–304.
- [41] Z. Zhang and T. W. Liao, "Combining case-based reasoning with genetic algorithms," in *Late Breaking Papers at the 1999 Genetic and Evolutionary Computation Conference*, S. Brave and A. S. Wu, Eds., Orlando, Florida, USA, 13 July 1999, pp. 305–310.