

Список литературы

- [1] P. Liardet, P. Collet, C. Fonlupt, E. Lutton, and M. Schoenauer, Eds., *Artificial Evolution, 6th International Conference, Evolution Artificielle, EA 2003, Marseilles, France, October 27-30, 2003*, ser. Lecture Notes in Computer Science, vol. 2936. Springer, 2004.
- [2] M. Defoin-Platel, S. Vérel, M. Clergue, and P. Collard, “From royal road to epistatic road for variable length evolution algorithm.” in *Artificial Evolution*, 2003, pp. 3–14.
- [3] M. Nicolau, A. Auger, and C. Ryan, “Functional dependency and degeneracy: Detailed analysis of the gauge system.” in *Artificial Evolution*, 2003, pp. 15–26.
- [4] L. Grosset, R. L. Riche, and R. T. Haftka, “A study of the effects of dimensionality on stochastic hill climbers and estimation of distribution algorithms.” in *Artificial Evolution*, 2003, pp. 27–38.
- [5] S. Aupetit, P. Liardet, and M. Slimane, “Evolutionary search for binary strings with low aperiodic auto-correlations.” in *Artificial Evolution*, 2003, pp. 39–50.
- [6] S. Puechmorel and D. Delahaye, “Order statistics in artificial evolution.” in *Artificial Evolution*, 2003, pp. 51–62.
- [7] M. M. Drugan and D. Thierens, “Evolutionary markov chain monte carlo.” in *Artificial Evolution*, 2003, pp. 63–76.
- [8] V. Barichard, H. Deleau, J.-K. Hao, and F. Saubion, “A hybrid evolutionary algorithm for csp.” in *Artificial Evolution*, 2003, pp. 79–90.
- [9] R. Baños, C. Gil, J. Ortega, and F. G. Montoya, “Optimising graph partitions using parallel evolution.” in *Artificial Evolution*, 2003, pp. 91–102.
- [10] F. Lardeux, F. Saubion, and J.-K. Hao, “Recombination operators for satisfiability problems.” in *Artificial Evolution*, 2003, pp. 103–114.
- [11] B. Sareni, J. Regnier, and X. Roboam, “Recombination and self-adaptation in multi-objective genetic algorithms.” in *Artificial Evolution*, 2003, pp. 115–126.
- [12] M. Murakawa, H. Nosato, and T. Higuchi, “Automatic optical fiber alignment system using genetic algorithms.” in *Artificial Evolution*, 2003, pp. 129–140.
- [13] K. Deb and A. R. Reddy, “Large-scale scheduling of casting sequences using a customized genetic algorithm.” in *Artificial Evolution*, 2003, pp. 141–152.
- [14] J. J. Korczak and A. Quirin, “Evolutionary mining for image classification rules.” in *Artificial Evolution*, 2003, pp. 153–165.
- [15] M. Segond, S. Mahler, D. Robilliard, C. Fonlupt, B. Planque, and P. Lazure, “Ant algorithm for detection of retentive structures in coastal waters.” in *Artificial Evolution*, 2003, pp. 166–176.
- [16] D. Delahaye and S. Puechmorel, “Air traffic controller keyboard optimization by artificial evolution.” in *Artificial Evolution*, 2003, pp. 177–188.
- [17] A. B. Garmendia-Doval, S. D. Morley, and S. Juhos, “Post docking filtering using cartesian genetic programming.” in *Artificial Evolution*, 2003, pp. 189–200.
- [18] P. Collet and M. Schoenauer, “Guide: Unifying evolutionary engines through a graphical user interface.” in *Artificial Evolution*, 2003, pp. 203–215.
- [19] S. Cahon, N. Melab, E.-G. Talbi, and M. Schoenauer, “Paradiseo-based design of parallel and distributed evolutionary algorithms.” in *Artificial Evolution*, 2003, pp. 216–228.
- [20] Y. Yang, J. Vincent, and G. Littlefair, “A coarse-grained parallel genetic algorithm employing cluster analysis for multi-modal numerical optimisation.” in *Artificial Evolution*, 2003, pp. 229–240.

- [21] M. Tomassini, L. Vanneschi, F. Fernández, and G. G. Gil, “A study of diversity in multipopulation genetic programming.” in *Artificial Evolution*, 2003, pp. 243–255.
- [22] B. Wyns, S. Sette, and L. Boullart, “Self-improvement to control code growth in genetic programming.” in *Artificial Evolution*, 2003, pp. 256–266.
- [23] G. Paris, D. Robilliard, and C. Fonlupt, “Exploring overfitting in genetic programming.” in *Artificial Evolution*, 2003, pp. 267–277.
- [24] A. J. Bagnall and I. Toft, “An agent model for first price and second price private value auctions.” in *Artificial Evolution*, 2003, pp. 281–292.
- [25] F. Streichert, G. Stein, H. Ulmer, and A. Zell, “A clustering based niching ea for multimodal search spaces.” in *Artificial Evolution*, 2003, pp. 293–304.
- [26] R. Groß and M. Dorigo, “Evolving a cooperative transport behavior for two simple robots.” in *Artificial Evolution*, 2003, pp. 305–316.
- [27] C. Lattaud, “Co-evolution in artificial ecosystems: Competition and cooperation using allelopathy.” in *Artificial Evolution*, 2003, pp. 319–330.
- [28] M. Annunziato, I. Bertini, M. Lucchetti, A. Pannicelli, and S. Pizzuti, “The evolutionary control methodology: An overview.” in *Artificial Evolution*, 2003, pp. 331–342.
- [29] M. Giacobini, M. Tomassini, and A. Tettamanzi, “Modeling selection intensity for linear cellular evolutionary algorithms.” in *Artificial Evolution*, 2003, pp. 345–356.
- [30] E. Sapin, O. Bailleux, and J.-J. Chabrier, “Research of complex forms in cellular automata by evolutionary algorithms.” in *Artificial Evolution*, 2003, pp. 357–367.
- [31] M. C. Codrea, T. Aittokallio, M. Keränen, E. Tyystjärvi, and O. Nevalainen, “Genetic feature learning algorithm for fluorescence fingerprinting of plants.” in *Artificial Evolution*, 2003, pp. 371–383.
- [32] M. Sebag, J. Azé, and N. Lucas, “Roc-based evolutionary learning: Application to medical data mining.” in *Artificial Evolution*, 2003, pp. 384–396.
- [33] D. Kazakov and M. Bartlett, “Social learning through evolution of language.” in *Artificial Evolution*, 2003, pp. 397–408.