

Список литературы

- [Agapie, 1997] Agapie, A. (1997). Genetic algorithms: Minimal conditions for convergence. *Artificial Evolution*, 183–206.
- [Crisan & Mühlenbein, 1997] Crisan, C. & Mühlenbein, H. (1997). The frequency assignment problem: A look at the performance of evolutionary search. *Artificial Evolution*, 263–274.
- [Cuenca & Heudin, 1997] Cuenca, C. & Heudin, J.-C. (1997). An agent system for learning profiles in broadcasting applications on the internet. *Artificial Evolution*, 109–122.
- [de Garis et al., 1997] de Garis, H., Kang, L., He, Q., Pan, Z., Ootani, M., & Ronald, E. M. A. (1997). Million module neural systems evolution - the next step in atr's billion neuron artificial brain ("cam-brain") project. *Artificial Evolution*, 335–347.
- [Dedieu et al., 1997] Dedieu, E., Lebeltel, O., & Bessière, P. (1997). Wings were not designed to let animals fly. *Artificial Evolution*, 237–250.
- [Eiben & van der Hauw, 1997] Eiben, A. E. & van der Hauw, J. K. (1997). Adaptive penalties for evolutionary graph coloring. *Artificial Evolution*, 95–108.
- [Escazut & Collard, 1997] Escazut, C. & Collard, P. (1997). Genetic algorithms at the edge of a dream. *Artificial Evolution*, 69–80.
- [Gaspin & Schiex, 1997] Gaspin, C. & Schiex, T. (1997). Genetic algorithms for genetic mapping. *Artificial Evolution*, 145–156.
- [Gers et al., 1997] Gers, F. A., de Garis, H., & Korkin, M. (1997). Codi-1bit: A simplified cellular automata based neuron model. *Artificial Evolution*, 315–334.
- [Glover, 1997] Glover, F. (1997). A template for scatter search and path relinking. *Artificial Evolution*, 3–54.
- [Gottlieb & Voss, 1997] Gottlieb, J. & Voss, N. (1997). Representations, fitness functions and genetic operators for the satisfiability problem. *Artificial Evolution*, 55–68.
- [Hao et al., 1998] (1998). *Artificial Evolution, Third European Conference, AE'97, Nîmes, France, 22-24 October 1997, Selected Papers*, volume 1363 of *Lecture Notes in Computer Science*. Springer.
- [Kallel & Schoenauer, 1997] Kallel, L. & Schoenauer, M. (1997). A priori comparison of binary crossover operators: No universal statistical measure, but a set of hints. *Artificial Evolution*, 287–302.
- [Leblanc et al., 1997] Leblanc, B., Lutton, E., & Allouche, J.-P. (1997). Inverse problems for finite automata: A solution based on genetic algorithms. *Artificial Evolution*, 157–166.
- [Löffler et al., 1997] Löffler, A., Klahold, J., & Rückert, U. (1997). The dynamical nightwatch's problem solved by the autonomous micro-robot khepera. *Artificial Evolution*, 303–314.
- [Naudts & Verschoren, 1997] Naudts, B. & Verschoren, A. (1997). Sga search dynamics on second order functions. *Artificial Evolution*, 207–222.
- [Oh & Yoon, 1997] Oh, S. & Yoon, H. (1997). An analysis of punctuated equilibria in simple genetic algorithms. *Artificial Evolution*, 195–206.
- [Peyral et al., 1997] Peyral, M., Ducoulombier, A., Ravise, C., Schoenauer, M., & Sebag, M. (1997). Mimetic evolution. *Artificial Evolution*, 81–94.
- [Piccolboni & Mauri, 1997] Piccolboni, A. & Mauri, G. (1997). Application of evolutionary algorithms to protein folding prediction. *Artificial Evolution*, 123–136.
- [Rochet et al., 1997] Rochet, S., Venturini, G., Slimane, M., & Kharoubi, E. M. E. (1997). A critical and empirical study of epistasis measures for predicting ga performances: A summary. *Artificial Evolution*, 275–286.

- [Rudolph, 1997] Rudolph, G. (1997). Asymptotical convergence rates of simple evolutionary algorithms under factorizing mutation distributions. *Artificial Evolution*, 223–236.
- [Salomon & Eggenberger, 1997] Salomon, R. & Eggenberger, P. (1997). Adaptation on the evolutionary time scale: A working hypothesis and basic experiments. *Artificial Evolution*, 251–262.
- [Servet et al., 1997] Servet, I., Travé-Massuyès, L., & Stern, D. (1997). Telephone network traffic overloading diagnosis and evolutionary computation techniques. *Artificial Evolution*, 137–144.
- [Tanomaru, 1997] Tanomaru, J. (1997). Evolving turing machines from examples. *Artificial Evolution*, 167–182.