

Список литературы

- [1] Alexandru Agapie. Genetic algorithms: Minimal conditions for convergence. In *Artificial Evolution*, pages 183–206, 1997.
- [2] Christine Crisan and Heinz Mühlenbein. The frequency assignment problem: A look at the performance of evolutionary search. In *Artificial Evolution*, pages 263–274, 1997.
- [3] Cristina Cuenca and Jean-Claude Heudin. An agent system for learning profiles in broadcasting applications on the internet. In *Artificial Evolution*, pages 109–122, 1997.
- [4] Hugo de Garis, Lishan Kang, Qiming He, Zhengjun Pan, Masahiro Ootani, and Edmund M. A. Ronald. Million module neural systems evolution - the next step in atr’s billion neuron artificial brain (“cam-brain”) project. In *Artificial Evolution*, pages 335–347, 1997.
- [5] Eric Dedieu, Olivier Lebeltel, and Pierre Bessière. Wings were not designed to let animals fly. In *Artificial Evolution*, pages 237–250, 1997.
- [6] A. E. Eiben and J. K. van der Hauw. Adaptive penalties for evolutionary graph coloring. In *Artificial Evolution*, pages 95–108, 1997.
- [7] Cathy Escazut and Philippe Collard. Genetic algorithms at the edge of a dream. In *Artificial Evolution*, pages 69–80, 1997.
- [8] Christine Gaspin and Thomas Schiex. Genetic algorithms for genetic mapping. In *Artificial Evolution*, pages 145–156, 1997.
- [9] Felix A. Gers, Hugo de Garis, and Michael Korkin. Codi-1bit: A simplified cellular automata based neuron model. In *Artificial Evolution*, pages 315–334, 1997.
- [10] Fred Glover. A template for scatter search and path relinking. In *Artificial Evolution*, pages 3–54, 1997.
- [11] Jens Gottlieb and Nico Voss. Representations, fitness functions and genetic operators for the satisfiability problem. In *Artificial Evolution*, pages 55–68, 1997.
- [12] Leila Kallel and Marc Schoenauer. A priori comparison of binary crossover operators: No universal statistical measure, but a set of hints. In *Artificial Evolution*, pages 287–302, 1997.
- [13] Benoit Leblanc, Evelyne Lutton, and Jean-Paul Allouche. Inverse problems for finite automata: A solution based on genetic algorithms. In *Artificial Evolution*, pages 157–166, 1997.
- [14] Axel Löffler, Jürgen Klahold, and Ulrich Rückert. The dynamical nightwatch’s problem solved by the autonomous micro-robot khepera. In *Artificial Evolution*, pages 303–314, 1997.
- [15] Bart Naudts and Alain Verschoren. Sga search dynamics on second order functions. In *Artificial Evolution*, pages 207–222, 1997.
- [16] Sangyeop Oh and Hyunsoo Yoon. An analysis of punctuated equilibria in simple genetic algorithms. In *Artificial Evolution*, pages 195–206, 1997.
- [17] Mathieu Peyral, Antoine Ducoulombier, Caroline Ravise, Marc Schoenauer, and Michèle Sebag. Mimetic evolution. In *Artificial Evolution*, pages 81–94, 1997.
- [18] Antonio Piccolboni and Giancarlo Mauri. Application of evolutionary algorithms to protein folding prediction. In *Artificial Evolution*, pages 123–136, 1997.
- [19] Sophie Rochet, Gilles Venturini, Mohamed Slimane, and E. M. El Kharoubi. A critical and empirical study of epistasis measures for predicting ga performances: A summary. In *Artificial Evolution*, pages 275–286, 1997.
- [20] Günter Rudolph. Asymptotical convergence rates of simple evolutionary algorithms under factorizing mutation distributions. In *Artificial Evolution*, pages 223–236, 1997.

- [21] Ralf Salomon and Peter Eggenberger. Adaptation on the evolutionary time scale: A working hypothesis and basic experiments. In *Artificial Evolution*, pages 251–262, 1997.
- [22] Isabelle Servet, Louise Travé-Massuyès, and Daniel Stern. Telephone network traffic overloading diagnosis and evolutionary computation techniques. In *Artificial Evolution*, pages 137–144, 1997.
- [23] Julio Tanomaru. Evolving turing machines from examples. In *Artificial Evolution*, pages 167–182, 1997.
- [24] Jin-Kao Hao, Evelyne Lutton, Edmund M. A. Ronald, Marc Schoenauer, and Dominique Snyers, editors. *Artificial Evolution, Third European Conference, AE'97, Nîmes, France, 22-24 October 1997, Selected Papers*, volume 1363 of *Lecture Notes in Computer Science*. Springer, 1998.