

Список литературы

- [1] *Agapie, A.* Genetic Algorithms: Minimal Conditions for Convergence. / A. Agapie // Artificial Evolution. — 1997. — P. 183–206.
- [2] Artificial Evolution, Third European Conference, AE'97, Nîmes, France, 22-24 October 1997, Selected Papers / ed. by J.-K. Hao, E. Lutton, E. M. A. Ronald et al. — V. 1363 of *Lecture Notes in Computer Science*, Springer, 1998.
- [3] *Crisan, C.* The Frequency Assignment Problem: A Look at the Performance of Evolutionary Search. / C. Crisan, H. Mühlenbein // Artificial Evolution. — 1997. — P. 263–274.
- [4] A Critical and Empirical Study of Epistasis Measures for Predicting GA Performances: A Summary. / S. Rochet, G. Venturini, M. Slimane, E. M. E. Kharoubi // Artificial Evolution. — 1997. — P. 275–286.
- [5] *Cuenca, C.* An Agent System for Learning Profiles in Broadcasting Applications on the Internet. / C. Cuenca, J.-C. Heudin // Artificial Evolution. — 1997. — P. 109–122.
- [6] *Dedieu, E.* Wings Were Not Designed to Let Animals Fly. / E. Dedieu, O. Lebeltel, P. Bessière // Artificial Evolution. — 1997. — P. 237–250.
- [7] *Eiben, A. E.* Adaptive Penalties for Evolutionary Graph Coloring. / A. E. Eiben, J. K. van der Hauw // Artificial Evolution. — 1997. — P. 95–108.
- [8] *Escazut, C.* Genetic Algorithms at the Edge of a Dream. / C. Escazut, P. Collard // Artificial Evolution. — 1997. — P. 69–80.
- [9] *Gaspin, C.* Genetic Algorithms for Genetic Mapping. / C. Gaspin, T. Schiex // Artificial Evolution. — 1997. — P. 145–156.
- [10] *Gers, F. A.* CoDi-1Bit: A Simplified Cellular Automata Based Neuron Model. / F. A. Gers, H. de Garis, M. Korkin // Artificial Evolution. — 1997. — P. 315–334.
- [11] *Glover, F.* A Template for Scatter Search and Path Relinking. / F. Glover // Artificial Evolution. — 1997. — P. 3–54.
- [12] *Gottlieb, J.* Representations, Fitness Functions and Genetic Operators for the Satisfiability Problem. / J. Gottlieb, N. Voss // Artificial Evolution. — 1997. — P. 55–68.
- [13] *Kallel, L.* A Priori Comparison of Binary Crossover Operators: No Universal Statistical Measure, But a Set of Hints. / L. Kallel, M. Schoenauer // Artificial Evolution. — 1997. — P. 287–302.
- [14] *Leblanc, B.* Inverse Problems for Finite Automata: A Solution Based on Genetic Algorithms. / B. Leblanc, E. Lutton, J.-P. Allouche // Artificial Evolution. — 1997. — P. 157–166.
- [15] *Löffler, A.* The Dynamical Nightwatch's Problem Solved by the Autonomous Micro-Robot Khepera. / A. Löffler, J. Klahold, U. Rückert // Artificial Evolution. — 1997. — P. 303–314.
- [16] Million Module Neural Systems Evolution - The Next Step in ATR's Billion Neuron Artificial Brain ("CAM-Brain") Project. / H. de Garis, L. Kang, Q. He et al. // Artificial Evolution. — 1997. — P. 335–347.
- [17] Mimetic Evolution. / M. Peyral, A. Ducoulombier, C. Ravise et al. // Artificial Evolution. — 1997. — P. 81–94.
- [18] *Naudts, B.* SGA Search Dynamics on Second Order Functions. / B. Naudts, A. Verschoren // Artificial Evolution. — 1997. — P. 207–222.
- [19] *Oh, S.* An Analysis of Punctuated Equilibria in Simple Genetic Algorithms. / S. Oh, H. Yoon // Artificial Evolution. — 1997. — P. 195–206.
- [20] *Piccolboni, A.* Application of Evolutionary Algorithms to Protein Folding Prediction. / A. Piccolboni, G. Mauri // Artificial Evolution. — 1997. — P. 123–136.

- [21] *Rudolph, G.* Asymptotical Convergence Rates of Simple Evolutionary Algorithms under Factorizing Mutation Distributions. / G. Rudolph // Artificial Evolution. — 1997. — P. 223–236.
- [22] *Salomon, R.* Adaptation on the Evolutionary Time Scale: A Working Hypothesis and Basic Experiments. / R. Salomon, P. Eggenberger // Artificial Evolution. — 1997. — P. 251–262.
- [23] *Servet, I.* Telephone Network Traffic Overloading Diagnosis and Evolutionary Computation Techniques. / I. Servet, L. Travé-Massuyès, D. Stern // Artificial Evolution. — 1997. — P. 137–144.
- [24] *Tanomaru, J.* Evolving Turing Machines from Examples. / J. Tanomaru // Artificial Evolution. — 1997. — P. 167–182.