

## Список литературы

- [1] Hao Jin-Kao, Lutton Evelyne, Ronald Edmund M. A., Schoenauer Marc, Snyers Dominique. , eds. *Artificial Evolution, Third European Conference, AE'97, Nîmes, France, 22-24 October 1997, Selected Papers*;1363 of *Lecture Notes in Computer Science* Springer 1998.
- [2] Glover Fred. A Template for Scatter Search and Path Relinking. in *Artificial Evolution*:3-54 1997.
- [3] Gottlieb Jens, Voss Nico. Representations, Fitness Functions and Genetic Operators for the Satisfiability Problem. in *Artificial Evolution*:55-68 1997.
- [4] Escazut Cathy, Collard Philippe. Genetic Algorithms at the Edge of a Dream. in *Artificial Evolution*:69-80 1997.
- [5] Peyral Mathieu, Ducoulombier Antoine, Ravise Caroline, Schoenauer Marc, Sebag Michèle. Mimetic Evolution. in *Artificial Evolution*:81-94 1997.
- [6] Eiben A. E., Hauw J. K.. Adaptive Penalties for Evolutionary Graph Coloring. in *Artificial Evolution*:95-108 1997.
- [7] Cuenca Cristina, Heudin Jean-Claude. An Agent System for Learning Profiles in Broadcasting Applications on the Internet. in *Artificial Evolution*:109-122 1997.
- [8] Piccolboni Antonio, Mauri Giancarlo. Application of Evolutionary Algorithms to Protein Folding Prediction. in *Artificial Evolution*:123-136 1997.
- [9] Servet Isabelle, Travé-Massuyès Louise, Stern Daniel. Telephone Network Traffic Overloading Diagnosis and Evolutionary Computation Techniques. in *Artificial Evolution*:137-144 1997.
- [10] Gaspin Christine, Schiex Thomas. Genetic Algorithms for Genetic Mapping. in *Artificial Evolution*:145-156 1997.
- [11] Leblanc Benoit, Lutton Evelyne, Allouche Jean-Paul. Inverse Problems for Finite Automata: A Solution Based on Genetic Algorithms. in *Artificial Evolution*:157-166 1997.
- [12] Tanomaru Julio. Evolving Turing Machines from Examples. in *Artificial Evolution*:167-182 1997.
- [13] Agapie Alexandru. Genetic Algorithms: Minimal Conditions for Convergence. in *Artificial Evolution*:183-206 1997.
- [14] Oh Sangyeop, Yoon Hyunsoo. An Analysis of Punctuated Equilibria in Simple Genetic Algorithms. in *Artificial Evolution*:195-206 1997.
- [15] Naudts Bart, Verschoren Alain. SGA Search Dynamics on Second Order Functions. in *Artificial Evolution*:207-222 1997.
- [16] Rudolph Günter. Asymptotical Convergence Rates of Simple Evolutionary Algorithms under Factorizing Mutation Distributions. in *Artificial Evolution*:223-236 1997.
- [17] Dedieu Eric, Lebeltel Olivier, Bessière Pierre. Wings Were Not Designed to Let Animals Fly. in *Artificial Evolution*:237-250 1997.
- [18] Salomon Ralf, Eggenberger Peter. Adaptation on the Evolutionary Time Scale: A Working Hypothesis and Basic Experiments. in *Artificial Evolution*:251-262 1997.
- [19] Crisan Christine, Mühlenbein Heinz. The Frequency Assignment Problem: A Look at the Performance of Evolutionary Search. in *Artificial Evolution*:263-274 1997.
- [20] Rochet Sophie, Venturini Gilles, Slimane Mohamed, Kharoubi E. M. El. A Critical and Empirical Study of Epistasis Measures for Predicting GA Performances: A Summary. in *Artificial Evolution*:275-286 1997.
- [21] Kallel Leila, Schoenauer Marc. A Priori Comparison of Binary Crossover Operators: No Universal Statistical Measure, But a Set of Hints. in *Artificial Evolution*:287-302 1997.

- [22] Löffler Axel, Klahold Jürgen, Rückert Ulrich. The Dynamical Nightwatch's Problem Solved by the Autonomous Micro-Robot Khepera. in *Artificial Evolution*:303-314 1997.
- [23] Gers Felix A., Garis Hugo, Korkin Michael. CoDi-1Bit: A Simplified Cellular Automata Based Neuron Model. in *Artificial Evolution*:315-334 1997.
- [24] Garis Hugo, Kang Lishan, He Qiming, Pan Zhengjun, Ootani Masahiro, Ronald Edmund M. A.. Million Module Neural Systems Evolution - The Next Step in ATR's Billion Neuron Artificial Brain ("CAM-Brain") Project. in *Artificial Evolution*:335-347 1997.