

## Список литературы

- [1] Liardet Pierre, Collet Pierre, Fonlupt Cyril, Lutton Evelyne, Schoenauer Marc. , eds. *Artificial Evolution, 6th International Conference, Evolution Artificielle, EA 2003, Marseilles, France, October 27-30, 2003*;2936 of *Lecture Notes in Computer Science* Springer 2004.
- [2] Defoin-Platel Michael, Vérel Sébastien, Clergue Manuel, Collard Philippe. From Royal Road to Epistatic Road for Variable Length Evolution Algorithm. in *Artificial Evolution*:3-14 2003.
- [3] Nicolau Miguel, Auger Anne, Ryan Conor. Functional Dependency and Degeneracy: Detailed Analysis of the GAuGE System. in *Artificial Evolution*:15-26 2003.
- [4] Grosset Laurent, Riche Rodolphe Le, Haftka Raphael T.. A Study of the Effects of Dimensionality on Stochastic Hill Climbers and Estimation of Distribution Algorithms. in *Artificial Evolution*:27-38 2003.
- [5] Aupetit Sebastien, Liardet Pierre, Slimane Mohamed. Evolutionary Search for Binary Strings with Low Aperiodic Auto-correlations. in *Artificial Evolution*:39-50 2003.
- [6] Puechmorel Stephane, Delahaye Daniel. Order Statistics in Artificial Evolution. in *Artificial Evolution*:51-62 2003.
- [7] Drugan Madalina M., Thierens Dirk. Evolutionary Markov Chain Monte Carlo. in *Artificial Evolution*:63-76 2003.
- [8] Barichard Vincent, Deleau Hervé, Hao Jin-Kao, Saubion Frédéric. A Hybrid Evolutionary Algorithm for CSP. in *Artificial Evolution*:79-90 2003.
- [9] Baños Raul, Gil Consolación, Ortega Julio, Montoya Francisco G.. Optimising Graph Partitions Using Parallel Evolution. in *Artificial Evolution*:91-102 2003.
- [10] Lardeux Frédéric, Saubion Frédéric, Hao Jin-Kao. Recombination Operators for Satisfiability Problems. in *Artificial Evolution*:103-114 2003.
- [11] Sareni Bruno, Regnier Jérémie, Roboam Xavier. Recombination and Self-Adaptation in Multi-objective Genetic Algorithms. in *Artificial Evolution*:115-126 2003.
- [12] Murakawa Masahiro, Nosato Hirokazu, Higuchi Tetsuya. Automatic Optical Fiber Alignment System Using Genetic Algorithms. in *Artificial Evolution*:129-140 2003.
- [13] Deb Kalyanmoy, Reddy Abbadi Raji. Large-Scale Scheduling of Casting Sequences Using a Customized Genetic Algorithm. in *Artificial Evolution*:141-152 2003.
- [14] Korczak Jerzy J., Quirin Arnaud. Evolutionary Mining for Image Classification Rules. in *Artificial Evolution*:153-165 2003.
- [15] Segond Marc, Mahler Sébastien, Robilliard Denis, Fonlupt Cyril, Planque Benjamin, Lazure Pascal. Ant Algorithm for Detection of Retentive Structures in Coastal Waters. in *Artificial Evolution*:166-176 2003.
- [16] Delahaye Daniel, Puechmorel Stephane. Air Traffic Controller Keyboard Optimization by Artificial Evolution. in *Artificial Evolution*:177-188 2003.
- [17] Garmendia-Doval A. Beatriz, Morley S. David, Juhos Szilveszter. Post Docking Filtering Using Cartesian Genetic Programming. in *Artificial Evolution*:189-200 2003.
- [18] Collet Pierre, Schoenauer Marc. GUIDE: Unifying Evolutionary Engines through a Graphical User Interface. in *Artificial Evolution*:203-215 2003.
- [19] Cahon Sébastien, Melab Nordine, Talbi El-Ghazali, Schoenauer Marc. ParaDisEO-Based Design of Parallel and Distributed Evolutionary Algorithms. in *Artificial Evolution*:216-228 2003.

- [20] Yang Yong, Vincent Jonathan, Littlefair Guy. A Coarse-Grained Parallel Genetic Algorithm Employing Cluster Analysis for Multi-modal Numerical Optimisation. in *Artificial Evolution*:229-240 2003.
- [21] Tomassini Marco, Vanneschi Leonardo, Fernández Francisco, Gil Germán Galeano. A Study of Diversity in Multipopulation Genetic Programming. in *Artificial Evolution*:243-255 2003.
- [22] Wyns Bart, Sette Stefan, Boullart Luc. Self-Improvement to Control Code Growth in Genetic Programming. in *Artificial Evolution*:256-266 2003.
- [23] Paris Grégory, Robilliard Denis, Fonlupt Cyril. Exploring Overfitting in Genetic Programming. in *Artificial Evolution*:267-277 2003.
- [24] Bagnall Anthony J., Toft I.. An Agent Model for First Price and Second Price Private Value Auctions. in *Artificial Evolution*:281-292 2003.
- [25] Streichert Felix, Stein Gunnar, Ulmer Holger, Zell Andreas. A Clustering Based Niching EA for Multimodal Search Spaces. in *Artificial Evolution*:293-304 2003.
- [26] Groß Roderich, Dorigo Marco. Evolving a Cooperative Transport Behavior for Two Simple Robots. in *Artificial Evolution*:305-316 2003.
- [27] Lattaud Claude. Co-evolution in Artificial Ecosystems: Competition and Cooperation Using Allelopathy. in *Artificial Evolution*:319-330 2003.
- [28] Annunziato Mauro, Bertini I., Lucchetti M., Pannicelli A., Pizzuti Stefano. The Evolutionary Control Methodology: An Overview. in *Artificial Evolution*:331-342 2003.
- [29] Giacobini Mario, Tomassini Marco, Tettamanzi Andrea. Modeling Selection Intensity for Linear Cellular Evolutionary Algorithms. in *Artificial Evolution*:345-356 2003.
- [30] Sapin Emmanuel, Bailleux Olivier, Chabrier Jean-Jacques. Research of Complex Forms in Cellular Automata by Evolutionary Algorithms. in *Artificial Evolution*:357-367 2003.
- [31] Codrea Marius C., Aittokallio Tero, Keränen Mika, Tyystjärvi Esa, Nevalainen Olli. Genetic Feature Learning Algorithm for Fluorescence Fingerprinting of Plants. in *Artificial Evolution*:371-383 2003.
- [32] Sebag Michèle, Azé Jérôme, Lucas Noël. ROC-Based Evolutionary Learning: Application to Medical Data Mining. in *Artificial Evolution*:384-396 2003.
- [33] Kazakov Dimitar, Bartlett Mark. Social Learning through Evolution of Language. in *Artificial Evolution*:397-408 2003.