Список литературы

[1] Mauro Annunziato, I. Bertini, M. Lucchetti, A. Pannicelli, ja Stefano Pizzuti. The evolutionary control methodology: An overview. Kirjassa *Artificial Evolution*, ss. 331–342, 2003.

[2] Sebastien Aupetit, Pierre Liardet, ja Mohamed Slimane. Evolutionary search for binary strings with low aperiodic auto-correlations. Kirjassa *Artificial Evolution*, ss. 39–50, 2003.

[3] Anthony J. Bagnall ja I. Toft. An agent model for first price and second price private value auctions. Kirjassa *Artificial Evolution*, ss. 281–292, 2003.

[4] Raul Baños, Consolación Gil, Julio Ortega, ja Francisco G. Montoya. Optimising graph partitions using parallel evolution. Kirjassa *Artificial Evolution*, ss. 91–102, 2003.

[5] Vincent Barichard, Hervé Deleau, Jin-Kao Hao, ja Frédéric Saubion. A hybrid evolutionary algorithm for csp. Kirjassa *Artificial Evolution*, ss. 79–90, 2003.

[6] Sébastien Cahon, Nordine Melab, El-Ghazali Talbi, ja Marc Schoenauer. Paradiseo-based design of parallel and distributed evolutionary algorithms. Kirjassa *Artificial Evolution*, ss. 216–228, 2003.

[7] Marius C. Codrea, Tero Aittokallio, Mika Keränen, Esa Tyystjärvi, ja Olli Nevalainen. Genetic feature learning algorithm for fluorescence fingerprinting of plants. Kirjassa *Artificial Evolution*, ss. 371–383, 2003.

[8] Pierre Collet ja Marc Schoenauer. Guide: Unifying evolutionary engines through a graphical user interface. Kirjassa *Artificial Evolution*, ss. 203–215, 2003.

[9] Kalyanmoy Deb ja Abbadi Raji Reddy. Large-scale scheduling of casting sequences using a customized genetic algorithm. Kirjassa *Artificial Evolution*, ss. 141–152, 2003.

[10] Michael Defoin-Platel, Sébastien Vérel, Manuel Clergue, ja Philippe Collard. From royal road to epistatic road for variable length evolution algorithm. Kirjassa *Artificial Evolution*, ss. 3–14, 2003.

[11] Daniel Delahaye ja Stephane Puechmorel. Air traffic controller keyboard optimization by artificial evolution. Kirjassa *Artificial Evolution*, ss. 177–188, 2003.

[12] Madalina M. Drugan ja Dirk Thierens. Evolutionary markov chain monte carlo. Kirjassa *Artificial Evolution*, ss. 63–76, 2003.

[13] A. Beatriz Garmendia-Doval, S. David Morley, ja Szilveszter Juhos. Post docking filtering using cartesian genetic programming. Kirjassa *Artificial Evolution*, ss. 189–200, 2003.

[14] Mario Giacobini, Marco Tomassini, ja Andrea Tettamanzi. Modeling selection intensity for linear cellular evolutionary algorithms. Kirjassa *Artificial Evolution*, ss. 345–356, 2003.

[15] Roderich Groß ja Marco Dorigo. Evolving a cooperative transport behavior for two simple robots. Kirjassa *Artificial Evolution*, ss. 305–316, 2003.

[16] Laurent Grosset, Rodolphe Le Riche, ja Raphael T. Haftka. A study of the effects of dimensionality on stochastic hill climbers and estimation of distribution algorithms. Kirjassa *Artificial Evolution*, ss. 27–38, 2003.

[17] Dimitar Kazakov ja Mark Bartlett. Social learning through evolution of language. Kirjassa *Artificial Evolution*, ss. 397–408, 2003.

[18] Jerzy J. Korczak ja Arnaud Quirin. Evolutionary mining for image classification rules. Kirjassa *Artificial Evolution*, ss. 153–165, 2003.

[19] Frédéric Lardeux, Frédéric Saubion, ja Jin-Kao Hao. Recombination operators for satisfiability problems. Kirjassa *Artificial Evolution*, ss. 103–114, 2003.

[20] Claude Lattaud. Co-evolution in artificial ecosystems: Competition and cooperation using allellopathy. Kirjassa *Artificial Evolution*, ss. 319–330, 2003.

[21] Pierre Liardet, Pierre Collet, Cyril Fonlupt, Evelyne Lutton, ja Marc Schoenauer, toim. *Artificial Evolution, 6th International Conference, Evolution Artificielle, EA 2003, Marseilles, France, October 27-30, 2003*, sarjan *Lecture Notes in Computer Science* osa 2936. Springer, 2004.

[22] Masahiro Murakawa, Hirokazu Nosato, ja Tetsuya Higuchi. Automatic optical fiber alignment system using genetic algorithms. Kirjassa *Artificial Evolution*, ss. 129–140, 2003.

[23] Miguel Nicolau, Anne Auger, ja Conor Ryan. Functional dependency and degeneracy: Detailed analysis of the gauge system. Kirjassa *Artificial Evolution*, ss. 15–26, 2003.

[24] Grégory Paris, Denis Robilliard, ja Cyril Fonlupt. Exploring overfitting in genetic programming. Kirjassa *Artificial Evolution*, ss. 267–277, 2003.

[25] Stephane Puechmorel ja Daniel Delahaye. Order statistics in artificial evolution. Kirjassa *Artificial Evolution*, ss. 51–62, 2003.

[26] Emmanuel Sapin, Olivier Bailleux, ja Jean-Jacques Chabrier. Research of complex forms in cellular automata by evolutionary algorithms. Kirjassa *Artificial Evolution*, ss. 357–367, 2003.

[27] Bruno Sareni, Jérémi Regnier, ja Xavier Roboam. Recombination and self-adaptation in multi-objective genetic algorithms. Kirjassa *Artificial Evolution*, ss. 115–126, 2003.

[28] Michèle Sebag, Jérôme Azé, ja Noël Lucas. Roc-based evolutionary learning: Application to medical data mining. Kirjassa *Artificial Evolution*, ss. 384–396, 2003.

[29] Marc Segond, Sébastien Mahler, Denis Robilliard, Cyril Fonlupt, Benjamin Planque, ja Pascal Lazure. Ant algorithm for detection of retentive structures in coastal waters. Kirjassa *Artificial Evolution*, ss. 166–176, 2003.

[30] Felix Streichert, Gunnar Stein, Holger Ulmer, ja Andreas Zell. A clustering based niching ea for multimodal search spaces. Kirjassa *Artificial Evolution*, ss. 293–304, 2003.

[31] Marco Tomassini, Leonardo Vanneschi, Francisco Fernández, ja Germán Galeano Gil. A study of diversity in multipopulation genetic programming. Kirjassa *Artificial Evolution*, ss. 243–255, 2003.

[32] Bart Wyns, Stefan Sette, ja Luc Boullart. Self-improvement to control code growth in genetic programming. Kirjassa *Artificial Evolution*, ss. 256–266, 2003.

[33] Yong Yang, Jonathan Vincent, ja Guy Littlefair. A coarse-grained parallel genetic algorithm employing cluster analysis for multi-modal numerical optimisation. Kirjassa *Artificial Evolution*, ss. 229–240, 2003.