

## Список литературы

- [1] Adnan Acan. An external partial permutations memory for ant colony optimization. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 1–11, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [2] Jessica Andrea Carballido, Ignacio Ponzoni, ja Nelida Beatriz Brignole. A novel application of evolutionary computing in process systems engineering. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 12–22, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [3] Konstantin Chakhlevitch ja Peter Cowling. Choosing the fittest subset of low level heuristics in a hyperheuristic framework. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 23–33, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [4] Robert Cleary ja Michael O’Neill. An attribute grammar decoder for the 01 multiconstrained knapsack problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 34–45, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [5] Luigi Pietro Cordella, Claudio De Stefano, Francesco Fontanella, ja Angelo Marcelli. Evogenes, a new evolutionary approach to graph generation. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 46–57, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [6] Carlos Cotta. On the application of evolutionary algorithms to the consensus tree problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 58–67, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [7] Carlos Cotta ja Antonio J. Fernández. Analyzing fitness landscapes for the optimal golomb ruler problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 68–79, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [8] Vincenzo Cutello, Giuseppe Morelli, Giuseppe Nicosia, ja Mario Pavone. Immune algorithms with aging operators for the string folding problem and the protein folding problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 80–91, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [9] Richard Day ja Gary Lamont. Multiobjective quadratic assignment problem solved by an explicit building block search algorithm – momga-ia. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 92–101, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [10] Jerzy Duda. Lot-sizing in a foundry using genetic algorithm and repair functions. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 102–112, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [11] Hisashi Handa. Estimation of distribution algorithms with mutation. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 113–122, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [12] István Juhos, Attila Tóth, ja Jano I. van Hemert. Heuristic colour assignment strategies for merge models in graph colouring. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 133–144, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.

- [13] Rhyddian Lewis ja Ben Paechter. Application of the grouping genetic algorithm to university course timetabling. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 145–154, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [14] Marcos H. Maruo, Heitor S. Lopes, ja Myriam R. Delgado. Self-adapting evolutionary parameters: Encoding aspects for combinatorial optimization problems. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 155–166, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [15] Alexandre C. M. Oliveira ja Luiz A. N. Lorena. Population training heuristics. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 167–177, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [16] Juan José Pantrigo, Abraham Duarte, Ángel Sánchez, ja Raúl Cabido. Scatter search particle filter to solve the dynamic travelling salesman problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 178–189, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [17] Günther R. Raidl ja Jens Gottlieb, toim. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448. Springer Verlag, 30 March-1 April 2005.
- [18] Syed Asif Raza ja Ali Akgunduz. The use of meta-heuristics to solve economic lot scheduling problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 190–201, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [19] Franz Rothlauf ja Carsten Tzschoppe. Making the edge-set encoding fly by controlling the bias of its crossover operator. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 202–211, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [20] Olfa Sammoud, Christine Solnon, ja Khaled Ghédira. Ant algorithm for the graph matching problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 212–222, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [21] Maolin Tang. An adaptive genetic algorithm for the minimal switching graph problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 223–232, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [22] Jano I. van Hemert. Property analysis of symmetric travelling salesman problem instances acquired through evolution. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 123–132, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [23] T. Aruldoss Albert Victoire ja A. Ebenezer Jeyakumar. An improved simulated annealing method for the combinatorial sub-problem of the profit-based unit commitment problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 233–244, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.
- [24] Chaoyong Zhang, Peigen Li, Yunqing Rao, ja Shuxia Li. A new hybrid ga/sa algorithm for the job shop scheduling problem. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan LNCS osa 3448, ss. 245–258, Lausanne, Switzerland, 30 March-1 April 2005. Springer Verlag.

- [25] Weicai Zhong, Jing Liu, ja Licheng Jiao. An agent model for binary constraint satisfaction problems. Kirjassa Günther R. Raidl ja Jens Gottlieb, toim., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, sarjan *LNCS* osa 3448, ss. 259–269, Lausanne, Switzerland, 30 March–1 April 2005. Springer Verlag.