

## Список литературы

- [1] G. R. Raidl and J. Gottlieb, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, volume 3448 of *LNCS*, Springer Verlag, 2005.
- [2] A. Acan, An external partial permutations memory for ant colony optimization, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 1–11, Lausanne, Switzerland, 2005, Springer Verlag.
- [3] J. A. Carballido, I. Ponzoni, and N. B. Brignole, A novel application of evolutionary computing in process systems engineering, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 12–22, Lausanne, Switzerland, 2005, Springer Verlag.
- [4] K. Chakhlevitch and P. Cowling, Choosing the fittest subset of low level heuristics in a hyperheuristic framework, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 23–33, Lausanne, Switzerland, 2005, Springer Verlag.
- [5] R. Cleary and M. O’Neill, An attribute grammar decoder for the 01 multiconstrained knapsack problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 34–45, Lausanne, Switzerland, 2005, Springer Verlag.
- [6] L. P. Cordella, C. De Stefano, F. Fontanella, and A. Marcelli, Evogenes, a new evolutionary approach to graph generation, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 46–57, Lausanne, Switzerland, 2005, Springer Verlag.
- [7] C. Cotta, On the application of evolutionary algorithms to the consensus tree problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 58–67, Lausanne, Switzerland, 2005, Springer Verlag.
- [8] C. Cotta and A. J. Fernández, Analyzing fitness landscapes for the optimal golomb ruler problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 68–79, Lausanne, Switzerland, 2005, Springer Verlag.
- [9] V. Cutello, G. Morelli, G. Nicosia, and M. Pavone, Immune algorithms with aging operators for the string folding problem and the protein folding problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 80–91, Lausanne, Switzerland, 2005, Springer Verlag.
- [10] R. Day and G. Lamont, Multiobjective quadratic assignment problem solved by an explicit building block search algorithm – momga-ia, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 92–101, Lausanne, Switzerland, 2005, Springer Verlag.
- [11] J. Duda, Lot-sizing in a foundry using genetic algorithm and repair functions, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 102–112, Lausanne, Switzerland, 2005, Springer Verlag.
- [12] H. Handa, Estimation of distribution algorithms with mutation, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 113–122, Lausanne, Switzerland, 2005, Springer Verlag.
- [13] J. I. van Hemert, Property analysis of symmetric travelling salesman problem instances acquired through evolution, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 123–132, Lausanne, Switzerland, 2005, Springer Verlag.

- [14] I. Juhos, A. Tóth, and J. I. van Hemert, Heuristic colour assignment strategies for merge models in graph colouring, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 133–144, Lausanne, Switzerland, 2005, Springer Verlag.
- [15] R. Lewis and B. Paechter, Application of the grouping genetic algorithm to university course timetabling, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 145–154, Lausanne, Switzerland, 2005, Springer Verlag.
- [16] M. H. Maruo, H. S. Lopes, and M. R. Delgado, Self-adapting evolutionary parameters: Encoding aspects for combinatorial optimization problems, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 155–166, Lausanne, Switzerland, 2005, Springer Verlag.
- [17] A. C. M. Oliveira and L. A. N. Lorena, Population training heuristics, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 167–177, Lausanne, Switzerland, 2005, Springer Verlag.
- [18] J. J. Pantrigo, A. Duarte, A. Sánchez, and R. Cabido, Scatter search particle filter to solve the dynamic travelling salesman problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 178–189, Lausanne, Switzerland, 2005, Springer Verlag.
- [19] S. A. Raza and A. Akgunduz, The use of meta-heuristics to solve economic lot scheduling problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 190–201, Lausanne, Switzerland, 2005, Springer Verlag.
- [20] F. Rothlauf and C. Tzschoppe, Making the edge-set encoding fly by controlling the bias of its crossover operator, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 202–211, Lausanne, Switzerland, 2005, Springer Verlag.
- [21] O. Sammoud, C. Solnon, and K. Ghédira, Ant algorithm for the graph matching problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 212–222, Lausanne, Switzerland, 2005, Springer Verlag.
- [22] M. Tang, An adaptive genetic algorithm for the minimal switching graph problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 223–232, Lausanne, Switzerland, 2005, Springer Verlag.
- [23] T. A. A. Victoire and A. E. Jeyakumar, An improved simulated annealing method for the combinatorial sub-problem of the profit-based unit commitment problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 233–244, Lausanne, Switzerland, 2005, Springer Verlag.
- [24] C. Zhang, P. Li, Y. Rao, and S. Li, A new hybrid ga/sa algorithm for the job shop scheduling problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 245–258, Lausanne, Switzerland, 2005, Springer Verlag.
- [25] W. Zhong, J. Liu, and L. Jiao, An agent model for binary constraint satisfaction problems, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, edited by G. R. Raidl and J. Gottlieb, volume 3448 of *LNCS*, pp. 259–269, Lausanne, Switzerland, 2005, Springer Verlag.