Список литературы

[Acan(2005)] Acan, A. (2005) An external partial permutations memory for ant colony optimization. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 1–11, Springer Verlag, Lausanne, Switzerland.

[Carballido *et al.*(2005)Carballido, Ponzoni & Brignole] Carballido, J.A., Ponzoni, I. & Brignole, N.B. (2005) A novel application of evolutionary computing in process systems engineering. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 12–22, Springer Verlag, Lausanne, Switzerland.

[Chakhlevitch & Cowling(2005)] Chakhlevitch, K. & Cowling, P. (2005) Choosing the fittest subset of low level heuristics in a hyperheuristic framework. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 23–33, Springer Verlag, Lausanne, Switzerland.

[Cleary & O'Neill(2005)] Cleary, R. & O'Neill, M. (2005) An attribute grammar decoder for the 01 multiconstrained knapsack problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 34–45, Springer Verlag, Lausanne, Switzerland.

[Cordella *et al.*(2005)Cordella, De Stefano, Fontanella & Marcelli] Cordella, L.P., De Stefano, C., Fontanella, F. & Marcelli, A. (2005) Evogenes, a new evolutionary approach to graph generation. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 46–57, Springer Verlag, Lausanne, Switzerland.

[Cotta(2005)] Cotta, C. (2005) On the application of evolutionary algorithms to the consensus tree problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 58–67, Springer Verlag, Lausanne, Switzerland.

[Cotta & Fernández(2005)] Cotta, C. & Fernández, A.J. (2005) Analyzing fitness landscapes for the optimal golomb ruler problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 68–79, Springer Verlag, Lausanne, Switzerland.

[Cutello *et al.*(2005)Cutello, Morelli, Nicosia & Pavone] Cutello, V., Morelli, G., Nicosia, G. & Pavone, M. (2005) Immune algorithms with aging operators for the string folding problem and the protein folding problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 80–91, Springer Verlag, Lausanne, Switzerland.

[Day & Lamont(2005)] Day, R. & Lamont, G. (2005) Multiobjective quadratic assignment problem solved by an explicit building block search algorithm – momga-iia. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 92–101, Springer Verlag, Lausanne, Switzerland.

[Duda(2005)] Duda, J. (2005) Lot-sizing in a foundry using genetic algorithm and repair functions. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 102–112, Springer Verlag, Lausanne, Switzerland.

[Handa(2005)] Handa, H. (2005) Estimation of distribution algorithms with mutation. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 113–122, Springer Verlag, Lausanne, Switzerland.

[Juhos *et al.*(2005)Juhos, Tóth & van Hemert] Juhos, I., Tóth, A. & van Hemert, J.I. (2005) Heuristic colour assignment strategies for merge models in graph colouring. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 133–144, Springer Verlag, Lausanne, Switzerland.

[Lewis & Paechter(2005)] Lewis, R. & Paechter, B. (2005) Application of the grouping genetic algorithm to university course timetabling. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 145–154, Springer Verlag, Lausanne, Switzerland.

[Maruo *et al.*(2005)Maruo, Lopes & Delgado] Maruo, M.H., Lopes, H.S. & Delgado, M.R. (2005) Self-adapting evolutionary parameters: Encoding aspects for combinatorial optimization problems. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 155–166, Springer Verlag, Lausanne, Switzerland.

[Oliveira & Lorena(2005)] Oliveira, A.C.M. & Lorena, L.A.N. (2005) Population training heuristics. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 167–177, Springer Verlag, Lausanne, Switzerland.

[Pantrigo *et al.*(2005)Pantrigo, Duarte, Sánchez & Cabido] Pantrigo, J.J., Duarte, A., Sánchez, A. & Cabido, R. (2005) Scatter search particle filter to solve the dynamic travelling salesman problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 178–189, Springer Verlag, Lausanne, Switzerland.

[Raidl & Gottlieb(2005)] Raidl, G.R. & Gottlieb, J. (eds.) (2005) *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005*, vol. 3448 of *LNCS*, Springer Verlag.

[Raza & Akgunduz(2005)] Raza, S.A. & Akgunduz, A. (2005) The use of meta-heuristics to solve economic lot scheduling problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 190–201, Springer Verlag, Lausanne, Switzerland.

[Rothlauf & Tzschoppe(2005)] Rothlauf, F. & Tzschoppe, C. (2005) Making the edge-set encoding fly by controlling the bias of its crossover operator. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 202–211, Springer Verlag, Lausanne, Switzerland.

[Sammoud *et al.*(2005)Sammoud, Solnon & Ghédira] Sammoud, O., Solnon, C. & Ghédira, K. (2005) Ant algorithm for the graph matching problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 212–222, Springer Verlag, Lausanne, Switzerland.

[Tang(2005)] Tang, M. (2005) An adaptive genetic algorithm for the minimal switching graph problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 223–232, Springer Verlag, Lausanne, Switzerland.

[van Hemert(2005)] van Hemert, J.I. (2005) Property analysis of symmetric travelling salesman problem instances acquired through evolution. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 123–132, Springer Verlag, Lausanne, Switzerland.

[Victoire & Jeyakumar(2005)] Victoire, T.A.A. & Jeyakumar, A.E. (2005) An improved simulated annealing method for the combinatorial sub-problem of the profit-based unit commitment problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 233–244, Springer Verlag, Lausanne, Switzerland.

[Zhang *et al.*(2005)Zhang, Li, Rao & Li] Zhang, C., Li, P., Rao, Y. & Li, S. (2005) A new hybrid ga/sa algorithm for the job shop scheduling problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 245–258, Springer Verlag, Lausanne, Switzerland.

[Zhong *et al.*(2005)Zhong, Liu & Jiao] Zhong, W., Liu, J. & Jiao, L. (2005) An agent model for binary constraint satisfaction problems. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005* (eds. G.R. Raidl & J. Gottlieb), vol. 3448 of *LNCS*, pp. 259–269, Springer Verlag, Lausanne, Switzerland.