

## Список литературы

- [Armbruster et al.(2006)Armbruster, Fügenschuh, Helmberg, Jetchev, & Martin] Armbruster, M., Fügenschuh, M., Helmberg, C., Jetchev, N., & Martin, A. (2006). Hybrid genetic algorithm within branch-and-cut for the minimum graph bisection problem. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 1–12. (Budapest: Springer Verlag).
- [Cowling et al.(2006)Cowling, Colledge, Dahal, & Remde] Cowling, P., Colledge, N., Dahal, K., & Remde, S. (2006). The trade off between diversity and quality for multi-objective workforce scheduling. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 13–24. (Budapest: Springer Verlag).
- [de Mélo Duarte et al.(2006)de Mélo Duarte, Goldbarg, & Goldbarg] de Mélo Duarte, H., Goldbarg, E. G., & Goldbarg, M. C. (2006). A tabu search algorithm for optimization of gas distribution networks. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 37–48. (Budapest: Springer Verlag).
- [Dioşan & Oltean(2006)] Dioşan, L. & Oltean, M. (2006). Evolving the structure of the particle swarm optimization algorithms. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 25–36. (Budapest: Springer Verlag).
- [Esparcia-Alcázar et al.(2006)Esparcia-Alcázar, Lluch-Revert, Cardós, Sharman, & Andrés-Romano] Esparcia-Alcázar, A. I., Lluch-Revert, L., Cardós, M., Sharman, K., & Andrés-Romano, C. (2006). Design of a retail chain stocking up policy with a hybrid evolutionary algorithm. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 49–60. (Budapest: Springer Verlag).
- [Fügenschuh & Höfler(2006)] Fügenschuh, A. & Höfler, B. (2006). Parametrized GRASP heuristics for three-index assignment. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 61–72. (Budapest: Springer Verlag).
- [Gallardo et al.(2006)Gallardo, Cotta, & Fernández] Gallardo, J. E., Cotta, C., & Fernández, A. J. (2006). A memetic algorithm with bucket elimination for the still life problem. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 73–84. (Budapest: Springer Verlag).
- [Giacobini et al.(2006)Giacobini, Preuss, & Tomassini] Giacobini, M., Preuss, M., & Tomassini, M. (2006). Effects of scale-free and small-world topologies on binary coded self-adaptive CEA. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 85–96. (Budapest: Springer Verlag).
- [Goldbarg et al.(2006)Goldbarg, de Souza, & Goldbarg] Goldbarg, E. G., de Souza, G. R., & Goldbarg, M. C. (2006). Particle swarm for the traveling salesman problem. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 97–108. (Budapest: Springer Verlag).
- [Gottlieb & Raidl(2006)] Gottlieb, J. & Raidl, G. R. eds. (2006). *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, vol. 3906 of *LNCS*, Budapest. Springer Verlag.
- [Janson et al.(2006)Janson, Alba, Dorronsoro, & Middendorf] Janson, S., Alba, E., Dorronsoro, B., & Middendorf, M. (2006). Hierarchical cellular genetic algorithm. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 109–120. (Budapest: Springer Verlag).
- [Juhos & van Hemert(2006)] Juhos, I. & van Hemert, J. (2006). Improving graph colouring algorithms and heuristics using a novel representation. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 121–132. (Budapest: Springer Verlag).

- [Kashan et al.(2006)Kashan, Karimi, & Jolai] Kashan, A. H., Karimi, B., & Jolai, F. (2006). Minimizing makespan on a single batch processing machine with nonidentical job sizes: a hybrid genetic approach. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 133–144. (Budapest: Springer Verlag).
- [Kehden & Neumann(2006)] Kehden, B. & Neumann, F. (2006). A relation-algebraic view on evolutionary algorithms for some graph problems. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 145–156. (Budapest: Springer Verlag).
- [Maenhout & Vanhoucke(2006)] Maenhout, B. & Vanhoucke, M. (2006). New computational results for the nurse scheduling problem: a scatter search algorithm. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 157–168. (Budapest: Springer Verlag).
- [Nagata(2006)] Nagata, Y. (2006). Fast EAX algorithm considering population diversity for traveling salesman problems. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 169–180. (Budapest: Springer Verlag).
- [Prins et al.(2006)Prins, Prodhon, & Wolfler Calvo] Prins, C., Prodhon, C., & Wolfler Calvo, R. (2006). A memetic algorithm with population management (MA|PM) for the capacitated location-routing problem. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 181–192. (Budapest: Springer Verlag).
- [Puchinger et al.(2006)Puchinger, Raidl, & Pferschy] Puchinger, J., Raidl, G. R., & Pferschy, U. (2006). The core concept for the multidimensional knapsack problem. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 193–205. (Budapest: Springer Verlag).
- [Reichelt & Mönnch(2006)] Reichelt, D. & Mönnch, L. (2006). Multiobjective scheduling of jobs with incompatible families on parallel batch machines. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 206–217. (Budapest: Springer Verlag).
- [Rocha et al.(2006)Rocha, Goldbarg, & Goldbarg] Rocha, D. A. M., Goldbarg, E. G., & Goldbarg, M. C. (2006). A memetic algorithm for the biobjective minimum spanning tree problem. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 218–229. (Budapest: Springer Verlag).
- [Sammoud et al.(2006)Sammoud, Sorlin, Solnon, & Ghédira] Sammoud, O., Sorlin, S., Solnon, C., & Ghédira, K. (2006). A comparative study of ant colony optimization and reactive search for graph matching problems. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 230–242. (Budapest: Springer Verlag).
- [Schoenauer et al.(2006)Schoenauer, Savéant, & Vidal] Schoenauer, M., Savéant, P., & Vidal, V. (2006). Divide-and-evolve: a new memetic scheme for domain-independent temporal planning. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 243–256. (Budapest: Springer Verlag).
- [Sevкли & Aydin(2006)] Sevкли, M. & Aydin, M. E. (2006). A variable neighbourhood search algorithm for job shop scheduling problems. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 257–267. (Budapest: Springer Verlag).
- [Vanhoucke(2006)] Vanhoucke, M. (2006). An efficient hybrid search algorithm for various optimization problems. In *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 268–279. (Budapest: Springer Verlag).

[Villa et al.(2006)Villa, Lozano, Racero, & Canca] Villa, G., Lozano, S., Racero, J., & Canca, D. (2006). A hybrid VNS/Tabu search algorithm for apportioning the european parliament. In Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, J. Gottlieb & G. R. Raidl, eds., vol. 3906 of *LNCS*, pp. 280–289. (Budapest: Springer Verlag).