

## Список литературы

- [Acan, 2004] Acan, A. (2004). Mutation multiplicity in a panmictic two-strategy genetic algorithm. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 1–10
- [Alba & Dorronsoro, 2004] Alba, E. & Dorronsoro, B. (2004). Solving the vehicle routing problem by using cellular genetic algorithms. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 11–20
- [Bierwirth et al., 2004] Bierwirth, C., Mattfeld, D. C., & Watson, J.-P. (2004). Landscape regularity and random walks for the job-shop scheduling problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 21–30
- [Boomsma, 2004] Boomsma, W. (2004). A comparison of adaptive operator scheduling methods on the traveling salesman problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 31–40
- [Brugger et al., 2004] Brugger, B., Doerner, K. F., Hartl, R. F., & Reimann, M. (2004). AntPacking – an ant colony optimization approach for the one-dimensional bin packing problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 41–50
- [Cotta, 2004] Cotta, C. (2004). Scatter search and memetic approaches to the error correcting code problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 51–61
- [Demiroz et al., 2004] Demiroz, B., Topcuoglu, H., & Kandemir, M. (2004). A hybrid evolutionary algorithm for solving the register allocation problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 62–71
- [Doerner et al., 2004] Doerner, K. F., Hartl, R. F., Kiechle, G., Lucka, M., & Reimann, M. (2004). Parallel ant systems for the capacitated vehicle routing problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 72–83
- [Duarte et al., 2004] Duarte, A., Fernández, F., Sánchez, A., & Sanz, A. (2004). A hierarchical social metaheuristic for the max-cut problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 84–94
- [English, 2004] English, T. (2004). On the structure of sequential search: Beyond “no free lunch”. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 95–103
- [Gomes et al., 2004] Gomes, A., Antunes, C. H., & Martins, A. G. (2004). Dealing with solution diversity in an EA for multiple objective decision support – a case study. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 104–113
- [Juhos et al., 2004] Juhos, I., Tóth, A., & van Hemert, J. I. (2004). Binary merge model representation of the graph colouring problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 124–134
- [Kostuch & Socha, 2004] Kostuch, P. & Socha, K. (2004). Hardness prediction for the university course timetabling problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 135–144
- [Li et al., 2004] Li, H., Zhang, Q., Tsang, E., & Ford, J. (2004). Hybrid estimation of distribution algorithm for multiobjective knapsack problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 145–154
- [Pérez et al., 2004] Pérez, M. P., Rodríguez, F. A., & Vega, J. M. M. (2004). On the use of path relinking for the  $p$ -hub median problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 155–164

- [Puchinger et al., 2004] Puchinger, J., Raidl, G. R., & Koller, G. (2004). Solving a real-world glass cutting problem. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 165–176
- [Reichelt et al., 2004] Reichelt, D., Rothlauf, F., & Gmilkowsky, P. (2004). Designing reliable communication networks with a genetic algorithm using a repair heuristic. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 177–187
- [Sa’adah et al., 2004] Sa’adah, S., Ross, P., & Paechter, B. (2004). Improving vehicle routing using a customer waiting time colony. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 188–198
- [Stützle & Fernandes, 2004] Stützle, T. & Fernandes, S. (2004). New benchmark instances for the QAP and the experimental analysis of algorithms. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 199–209
- [Ting, 2004] Ting, C.-K. (2004). Improving edge recombination through alternate inheritance and greedy manner. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 210–219
- [van Hemert & Solnon, 2004] van Hemert, J. I. & Solnon, C. (2004). A study into ant colony optimisation, evolutionary computation and constraint programming on binary constraint satisfaction problems. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 114–123
- [Vermeulen-Jourdan et al., 2004] Vermeulen-Jourdan, L., Dhaenens, C., & Talbi, E.-G. (2004). Clustering nominal and numerical data: A new distance concept for a hybrid genetic algorithm. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 220–229
- [Weinberg & Talbi, 2004] Weinberg, B. & Talbi, E.-G. (2004). On search space symmetry in partitioning problems. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004*, volume 3004 of *LNCS*, 230–240