Список литературы

- [1] Gottlieb J, Raidl GR (eds.). 2006 Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS. Budapest: Springer Verlag. (doi:doi:10.1007/11730095).
- [2] 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: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS, pp. 1–12. Budapest: Springer Verlag.
- [3] Cowling P, Colledge N, Dahal K, Remde S. 2006 The trade off between diversity and quality for multi-objective workforce scheduling. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 13–24. Budapest: Springer Verlag.
- [4] Dioşan L, Oltean M. 2006 Evolving the structure of the particle swarm optimization algorithms. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 25–36. Budapest: Springer Verlag.
- [5] de Mélo Duarte H, Goldbarg EG, Goldbarg MC. 2006 A tabu search algorithm for optimization of gas distribution networks. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 37–48. Budapest: Springer Verlag.
- [6] Esparcia-Alcázar AI, 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: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 49–60. Budapest: Springer Verlag.
- [7] Fügenschuh A, Höfler B. 2006 Parametrized GRASP heuristics for three-index assignment. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 61–72. Budapest: Springer Verlag.
- [8] Gallardo JE, Cotta C, Fernández AJ. 2006 A memetic algorithm with bucket elimination for the still life problem. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 73–84. Budapest: Springer Verlag.
- [9] Giacobini M, Preuss M, Tomassini M. 2006 Effects of scale-free and small-world topologies on binary coded self-adaptive CEA. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 85–96. Budapest: Springer Verlag.
- [10] Goldbarg EG, de Souza GR, Goldbarg MC. 2006 Particle swarm for the traveling salesman problem. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS, pp. 97–108. Budapest: Springer Verlag.
- [11] Janson S, Alba E, Dorronsoro B, Middendorf M. 2006 Hierarchical cellular genetic algorithm. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 109–120. Budapest: Springer Verlag.
- [12] Juhos I, van Hemert J. 2006 Improving graph colouring algorithms and heuristics using a novel representation. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 121–132. Budapest: Springer Verlag.
- [13] Kashan AH, Karimi B, Jolai F. 2006 Minimizing makespan on a single batch processing machine with nonidentical job sizes: a hybrid genetic approach. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS, pp. 133–144. Budapest: Springer Verlag.
- [14] Kehden B, Neumann F. 2006 A relation-algebraic view on evolutionary algorithms for some graph problems. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 145–156. Budapest: Springer Verlag.

- [15] Maenhout B, Vanhoucke M. 2006 New computational results for the nurse scheduling problem: a scatter search algorithm. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 157–168. Budapest: Springer Verlag.
- [16] Nagata Y. 2006 Fast EAX algorithm considering population diversity for traveling salesman problems. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 169–180. Budapest: Springer Verlag.
- [17] Prins C, Prodhon C, Wolfler Calvo R. 2006 A memetic algorithm with population management (MA|PM) for the capacitated location-routing problem. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS, pp. 181–192. Budapest: Springer Verlag.
- [18] Puchinger J, Raidl GR, Pferschy U. 2006 The core concept for the multidimensional knapsack problem. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 193–205. Budapest: Springer Verlag.
- [19] Reichelt D, Mönch L. 2006 Multiobjective scheduling of jobs with incompatible families on parallel batch machines. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS, pp. 206–217. Budapest: Springer Verlag.
- [20] Rocha DAM, Goldbarg EG, Goldbarg MC. 2006 A memetic algorithm for the biobjective minimum spanning tree problem. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006, vol. 3906 of LNCS, pp. 218–229. Budapest: Springer Verlag.
- [21] Sammoud O, Sorlin S, Solnon C, Ghédira K. 2006 A comparative study of ant colony optimization and reactive search for graph matching problems. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 230–242. Budapest: Springer Verlag.
- [22] Schoenauer M, Savéant P, Vidal V. 2006 Divide-and-evolve: a new memetic scheme for domain-independent temporal planning. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 243–256. Budapest: Springer Verlag.
- [23] Sevkli M, Aydin ME. 2006 A variable neighbourhood search algorithm for job shop scheduling problems. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 257–267. Budapest: Springer Verlag.
- [24] Vanhoucke M. 2006 An efficient hybrid search algorithm for various optimization problems. In: Gottlieb J, Raidl GR (eds.), Evolutionary Computation in Combinatorial Optimization EvoCOP 2006, vol. 3906 of LNCS, pp. 268–279. Budapest: Springer Verlag.
- [25] Villa G, Lozano S, Racero J, Canca D. 2006 A hybrid VNS/Tabu search algorithm for apportioning the european parliament. In: Gottlieb J, Raidl GR (eds.), *Evolutionary Computation in Combinatorial Optimization EvoCOP 2006*, vol. 3906 of *LNCS*, pp. 280–289. Budapest: Springer Verlag.