

Список литературы

- [1] J. Gottlieb and G. R. Raidl, Eds., *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, vol. 3906. Budapest: Springer Verlag, 10-12 April 2006. [Online]. Available: <http://www.springerlink.com/openurl.asp?genre=issue&issn=0302-9743&volume=3906>
- [2] M. Armbruster, M. Fügenschuh, C. Helmberg, N. Jetchev, and A. Martin, “Hybrid genetic algorithm within branch-and-cut for the minimum graph bisection problem,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 1–12.
- [3] P. Cowling, N. Colledge, K. Dahal, and S. Remde, “The trade off between diversity and quality for multi-objective workforce scheduling,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 13–24.
- [4] L. Dioşan and M. Oltean, “Evolving the structure of the particle swarm optimization algorithms,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 25–36.
- [5] H. de Mélo Duarte, E. G. Goldberg, and M. C. Goldberg, “A tabu search algorithm for optimization of gas distribution networks,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 37–48.
- [6] A. I. Esparcia-Alcázar, L. Lluch-Revert, M. Cardós, K. Sharman, and C. Andrés-Romano, “Design of a retail chain stocking up policy with a hybrid evolutionary algorithm,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 49–60.
- [7] A. Fügenschuh and B. Höfler, “Parametrized GRASP heuristics for three-index assignment,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 61–72.
- [8] J. E. Gallardo, C. Cotta, and A. J. Fernández, “A memetic algorithm with bucket elimination for the still life problem,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 73–84.
- [9] M. Giacobini, M. Preuss, and M. Tomassini, “Effects of scale-free and small-world topologies on binary coded self-adaptive CEA,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 85–96.
- [10] E. G. Goldberg, G. R. de Souza, and M. C. Goldberg, “Particle swarm for the traveling salesman problem,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 97–108.
- [11] S. Janson, E. Alba, B. Dorronsoro, and M. Middendorf, “Hierarchical cellular genetic algorithm,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 109–120.
- [12] I. Juhos and J. van Hemert, “Improving graph colouring algorithms and heuristics using a novel representation,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 121–132.

- [13] A. H. Kashan, B. Karimi, and F. Jolai, "Minimizing makespan on a single batch processing machine with nonidentical job sizes: a hybrid genetic approach," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 133–144.
- [14] B. Kehden and F. Neumann, "A relation-algebraic view on evolutionary algorithms for some graph problems," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 145–156.
- [15] B. Maenhout and M. Vanhoucke, "New computational results for the nurse scheduling problem: a scatter search algorithm," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 157–168.
- [16] Y. Nagata, "Fast EAX algorithm considering population diversity for traveling salesman problems," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 169–180.
- [17] C. Prins, C. Prodhon, and R. Wolfler Calvo, "A memetic algorithm with population management (MA|PM) for the capacitated location-routing problem," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 181–192.
- [18] J. Puchinger, G. R. Raidl, and U. Pferschy, "The core concept for the multidimensional knapsack problem," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 193–205.
- [19] D. Reichelt and L. Mönch, "Multiobjective scheduling of jobs with incompatible families on parallel batch machines," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 206–217.
- [20] D. A. M. Rocha, E. G. Goldberg, and M. C. Goldberg, "A memetic algorithm for the biobjective minimum spanning tree problem," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 218–229.
- [21] O. Sammoud, S. Sorlin, C. Solnon, and K. Ghédira, "A comparative study of ant colony optimization and reactive search for graph matching problems," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 230–242.
- [22] M. Schoenauer, P. Savéant, and V. Vidal, "Divide-and-evolve: a new memetic scheme for domain-independent temporal planning," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 243–256.
- [23] M. Sevkli and M. E. Aydin, "A variable neighbourhood search algorithm for job shop scheduling problems," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 257–267.
- [24] M. Vanhoucke, "An efficient hybrid search algorithm for various optimization problems," in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 268–279.

- [25] G. Villa, S. Lozano, J. Racero, and D. Canca, “A hybrid VNS/Tabu search algorithm for apportioning the european parliament,” in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, ser. LNCS, J. Gottlieb and G. R. Raidl, Eds., vol. 3906. Budapest: Springer Verlag, 10-12 April 2006, pp. 280–289.