Список литературы

[1] J. Gottlieb and G. R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 1–12, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 13–24, Budapest, 2006, Springer Verlag.

[4] L. Dioşan and M. Oltean, Evolving the Structure of the Particle Swarm Optimization Algorithms, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 25–36, Budapest, 2006, Springer Verlag.

[5] H. de Mélo Duarte, E. G. Goldbarg, and M. C. Goldbarg, A Tabu Search Algorithm for Optimization of Gas Distribution Networks, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 37–48, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 49–60, Budapest, 2006, Springer Verlag.

[7] A. Fügenschuh and B. Höfler, Parametrized GRASP Heuristics for Three-Index Assignment, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 61–72, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 73–84, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 85–96, Budapest, 2006, Springer Verlag.

[10] E. G. Goldbarg, G. R. de Souza, and M. C. Goldbarg, Particle Swarm for the Traveling Salesman Problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 97–108, Budapest, 2006, Springer Verlag.

[11] S. Janson, E. Alba, B. Dorronsoro, and M. Middendorf, Hierarchical Cellular Genetic Algorithm, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 109–120, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 121–132, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 133–144, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 145–156, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 157–168, Budapest, 2006, Springer Verlag.

[16] Y. NAGATA, Fast EAX Algorithm Considering Population Diversity for Traveling Salesman Problems, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 169–180, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 181–192, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 193–205, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 206–217, Budapest, 2006, Springer Verlag.

[20] D. A. M. ROCHA, E. G. GOLDBARG, and M. C. GOLDBARG, A Memetic Algorithm for the Biobjective Minimum Spanning Tree Problem, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 218–229, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 230–242, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 243–256, Budapest, 2006, Springer Verlag.

[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*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 257–267, Budapest, 2006, Springer Verlag.

[24] M. VANHOUCKE, An Efficient Hybrid Search Algorithm for Various Optimization Problems, in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, edited by J. GOTTLIEB and G. R. RAIDL, volume 3906 of *LNCS*, pp. 268–279, Budapest, 2006, Springer Verlag.

[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*, edited by J. Gottlieb and G. R. Raidl, volume 3906 of *LNCS*, pp. 280–289, Budapest, 2006, Springer Verlag.