Список литературы

[1] Gottlieb Jens, Raidl Günther R.. , eds.*Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*;3906 of *LNCS*(Budapest)Springer Verlag 2006.

[2] Armbruster Michael, Fügenschuh Marzena, Helmberg Christoph, Jetchev Nikolay, Martin Alexander. Hybrid Genetic Algorithm within Branch-and-Cut for the Minimum Graph Bisection Problem in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):1–12Springer Verlag 2006.

[3] Cowling Peter, Colledge Nic, Dahal Keshav, Remde Stephen. The Trade Off between Diversity and Quality for Multi-objective Workforce Scheduling in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):13–24Springer Verlag 2006.

[4] Dioşan Laura, Oltean Mihai. Evolving the Structure of the Particle Swarm Optimization Algorithms in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):25–36Springer Verlag 2006.

[5] de Mélo Duarte Herbert, Goldbarg Elizabeth Gouvêa, Goldbarg Marco César. A Tabu Search Algorithm for Optimization of Gas Distribution Networks in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):37–48Springer Verlag 2006.

[6] Esparcia-Alcázar Anna I, Lluch-Revert Lidia, Cardós Manuel, Sharman Ken, Andrés-Romano Carlos. Design of a Retail Chain Stocking up Policy with a Hybrid Evolutionary Algorithm in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):49–60Springer Verlag 2006.

[7] Fügenschuh Armin, Höfler Benjamin. Parametrized GRASP Heuristics for Three-Index Assignment in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):61–72Springer Verlag 2006.

[8] Gallardo José E., Cotta Carlos, Fernández Antonio J.. A Memetic Algorithm with Bucket Elimination for the Still Life Problem in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):73–84Springer Verlag 2006.

[9] Giacobini Mario, Preuss Mike, Tomassini Marco. Effects of Scale-Free and Small-World Topologies on Binary Coded Self-Adaptive CEA in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):85–96Springer Verlag 2006.

[10] Goldbarg Elizabeth Gouvêa, de Souza Givanaldo R. Goldbarg Marco César. Particle Swarm for the Traveling Salesman Problem in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):97–108Springer Verlag 2006.

[11] Janson Stefan, Alba Enrique, Dorronsoro Bernabé, Middendorf Martin. Hierarchical Cellular Genetic Algorithm in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):109–120Springer Verlag 2006.

[12] Juhos István, van Hemert Jano. Improving Graph Colouring Algorithms and Heuristics Using a Novel Representation in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):121–132Springer Verlag 2006.

[13] Kashan Ali Husseinzadeh, Karimi Behrooz, Jolai Fariborz. Minimizing Makespan on a Single Batch Processing Machine with Nonidentical Job Sizes: a Hybrid Genetic Approach in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):133–144Springer Verlag 2006.

[14] Kehden Britta, Neumann Frank. A Relation-Algebraic View on Evolutionary Algorithms for Some Graph Problems in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):145–156Springer Verlag 2006.

[15] Maenhout Broos, Vanhoucke Mario. New Computational Results for the Nurse Scheduling Problem: a Scatter Search Algorithm in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):157–168Springer Verlag 2006.

[16] Nagata Yuichi. Fast EAX Algorithm Considering Population Diversity for Traveling Salesman Problems in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):169–180Springer Verlag 2006.

[17] Prins Christian, Prodhon Caroline, Wolfler Calvo Roberto. A Memetic Algorithm with Population Management (MA|PM) for the Capacitated Location-Routing Problem in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):181–192Springer Verlag 2006.

[18] Puchinger Jakob, Raidl Günther R., Pferschy Ulrich. The Core Concept for the Multidimensional Knapsack Problem in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):193–205Springer Verlag 2006.

[19] Reichelt Dirk, Mönch Lars. Multiobjective Scheduling of Jobs with Incompatible Families on Parallel Batch Machines in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):206–217Springer Verlag 2006.

[20] Rocha Daniel A. M., Goldbarg Elizabeth Gouvêa, Goldbarg Marco César. A Memetic Algorithm for the Biobjective Minimum Spanning Tree Problem in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):218–229Springer Verlag 2006.

[21] Sammoud Olfa, Sorlin Sébastien, Solnon Christine, Ghédira Khaled. A Comparative Study of Ant Colony Optimization and Reactive Search for Graph Matching Problems in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):230–242Springer Verlag 2006.

[22] Schoenauer Marc, Savéant Pierre, Vidal Vincent. Divide-and-Evolve: a New Memetic Scheme for Domain-Independent Temporal Planning in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):243–256Springer Verlag 2006.

[23] Sevkli Mehmet, Aydin M. Emin. A Variable Neighbourhood Search Algorithm for Job Shop Scheduling Problems in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):257–267Springer Verlag 2006.

[24] Vanhoucke Mario. An Efficient Hybrid Search Algorithm for Various Optimization Problems in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):268–279Springer Verlag 2006.

[25] Villa Gabriel, Lozano Sebastián, Racero Jesús, Canca David. A Hybrid VNS/Tabu Search Algorithm for Apportioning the European Parliament in *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006* (Gottlieb Jens, Raidl Günther R.. , eds.);3906 of *LNCS*(Budapest):280–289Springer Verlag 2006.