Список литературы

[1] Michael Armbruster, Marzena Fügenschuh, Christoph Helmberg, Nikolay Jetchev, and Alexander Martin. Hybrid genetic algorithm within branch-and-cut for the minimum graph bisection problem. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 1–12, Budapest, 10-12 April 2006. Springer Verlag.

KEY: armbruster:evocop06

[2] Peter Cowling, Nic Colledge, Keshav Dahal, and Stephen Remde. The trade off between diversity and quality for multi-objective workforce scheduling. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 13–24, Budapest, 10-12 April 2006. Springer Verlag.

KEY: cowling:evocop06

[3] Herbert de Mélo Duarte, Elizabeth Gouvêa Goldbarg, and Marco César Goldbarg. A tabu search algorithm for optimization of gas distribution networks. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 37–48, Budapest, 10-12 April 2006. Springer Verlag.

KEY: duarte:evocop06

[4] Laura Dioşan and Mihai Oltean. Evolving the structure of the particle swarm optimization algorithms. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 25–36, Budapest, 10-12 April 2006. Springer Verlag.

KEY: diosan:evocop06

[5] Anna I Esparcia-Alcázar, Lidia Lluch-Revert, Manuel Cardós, Ken Sharman, and Carlos Andrés-Romano. Design of a retail chain stocking up policy with a hybrid evolutionary algorithm. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 49–60, Budapest, 10-12 April 2006. Springer Verlag.

KEY: esparcia:evocop06

[6] Armin Fügenschuh and Benjamin Höfler. Parametrized GRASP heuristics for three-index assignment. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 61–72, Budapest, 10-12 April 2006. Springer Verlag.

KEY: fuegenschuh:evocop06

[7] José E. Gallardo, Carlos Cotta, and Antonio J. Fernández. A memetic algorithm with bucket elimination for the still life problem. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 73–84, Budapest, 10-12 April 2006. Springer Verlag.

KEY: gallardo:evocop06

[8] Mario Giacobini, Mike Preuss, and Marco Tomassini. Effects of scale-free and small-world topologies on binary coded self-adaptive CEA. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 85–96, Budapest, 10-12 April 2006. Springer Verlag.

KEY: giacobini:evocop06

[9] Elizabeth Gouvêa Goldbarg, Givanaldo R. de Souza, and Marco César Goldbarg. Particle swarm for the traveling salesman problem. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 97–108, Budapest, 10-12 April 2006. Springer Verlag.

KEY: goldbarg:evocop06

[10] Jens Gottlieb and Günther R. Raidl, editors. *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, Budapest, 10-12 April 2006. Springer Verlag.

KEY: evocop06

[11] Stefan Janson, Enrique Alba, Bernabé Dorronsoro, and Martin Middendorf. Hierarchical cellular genetic algorithm. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 109–120, Budapest, 10-12 April 2006. Springer Verlag.

KEY: janson:evocop06

[12] István Juhos and Jano van Hemert. Improving graph colouring algorithms and heuristics using a novel representation. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 121–132, Budapest, 10-12 April 2006. Springer Verlag.

KEY: juhos:evocop06

[13] Ali Husseinzadeh Kashan, Behrooz Karimi, and Fariborz Jolai. Minimizing makespan on a single batch processing machine with nonidentical job sizes: a hybrid genetic approach. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 133–144, Budapest, 10-12 April 2006. Springer Verlag.

KEY: kashan:evocop06

[14] Britta Kehden and Frank Neumann. A relation-algebraic view on evolutionary algorithms for some graph problems. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 145–156, Budapest, 10-12 April 2006. Springer Verlag.

KEY: kehden:evocop06

[15] Broos Maenhout and Mario Vanhoucke. New computational results for the nurse scheduling problem: a scatter search algorithm. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 157–168, Budapest, 10-12 April 2006. Springer Verlag.

KEY: maenhout:evocop06

[16] Yuichi Nagata. Fast EAX algorithm considering population diversity for traveling salesman problems. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 169–180, Budapest, 10-12 April 2006. Springer Verlag.

KEY: nagata:evocop06

[17] Christian Prins, Caroline Prodhon, and Roberto Wolfler Calvo. A memetic algorithm with population management (MA|PM) for the capacitated location-routing problem. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 181–192, Budapest, 10-12 April 2006. Springer Verlag.

KEY: prins:evocop06

[18] Jakob Puchinger, Günther R. Raidl, and Ulrich Pferschy. The core concept for the multidimensional knapsack problem. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 193–205, Budapest, 10-12 April 2006. Springer Verlag.

KEY: puchinger:evocop06

[19] Dirk Reichelt and Lars Mönch. Multiobjective scheduling of jobs with incompatible families on parallel batch machines. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 206–217, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: reichelt:evocop06

[20] Daniel A. M. Rocha, Elizabeth Gouvêa Goldbarg, and Marco César Goldbarg. A memetic algorithm for the biobjective minimum spanning tree problem. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 218–229, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: rocha:evocop06

[21] Olfa Sammoud, Sébastien Sorlin, Christine Solnon, and Khaled Ghédira. A comparative study of ant colony optimization and reactive search for graph matching problems. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 230–242, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: sammoud:evocop06

[22] Marc Schoenauer, Pierre Savéant, and Vincent Vidal. Divide-and-evolve: a new memetic scheme for domain-independent temporal planning. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 243–256, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: schoenauer:evocop06

[23] Mehmet Sevkli and M. Emin Aydin. A variable neighbourhood search algorithm for job shop scheduling problems. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 257–267, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: sevkli:evocop06

[24] Mario Vanhoucke. An efficient hybrid search algorithm for various optimization problems. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 268–279, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: vanhoucke:evocop06

[25] Gabriel Villa, Sebastián Lozano, Jesús Racero, and David Canca. A hybrid VNS/Tabu search algorithm for apportioning the european parliament. In Jens Gottlieb and Günther R. Raidl, editors, *Evolutionary Computation in Combinatorial Optimization – EvoCOP 2006*, volume 3906 of *LNCS*, pages 280–289, Budapest, 10-12 April 2006. Springer Verlag.

   KEY: villa:evocop06