Список литературы

[1] Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Springer Verlag; 2005.

[2] Acan A. An External Partial Permutations Memory for Ant Colony Optimization. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 1-11.

[3] Carballido JA, Ponzoni I, Brignole NB. A Novel Application of Evolutionary Computing in Process Systems Engineering. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 12-22.

[4] Chakhlevitch K, Cowling P. Choosing the Fittest Subset of Low Level Heuristics in a Hyperheuristic Framework. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 23-33.

[5] Cleary R, O'Neill M. An Attribute Grammar Decoder for the 01 MultiConstrained Knapsack Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 34-45.

[6] Cordella LP, De Stefano C, Fontanella F, Marcelli A. EvoGeneS, a New Evolutionary Approach to Graph Generation. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 46-57.

[7] Cotta C. On the Application of Evolutionary Algorithms to the Consensus Tree Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 58-67.

[8] Cotta C, Fernández AJ. Analyzing Fitness Landscapes for the Optimal Golomb Ruler Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 68-79.

[9] Cutello V, Morelli G, Nicosia G, Pavone M. Immune Algorithms with Aging operators for the String Folding Problem and the Protein Folding Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 80-91.

[10] Day R, Lamont G. Multiobjective Quadratic Assignment Problem Solved by an Explicit Building Block Search Algorithm – MOMGA-IIa. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 92-101.

[11] Duda J. Lot-Sizing in a Foundry Using Genetic Algorithm and Repair Functions. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 102-12.

[12] Handa H. Estimation of Distribution Algorithms with Mutation. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 113-22.

[13] van Hemert JI. Property Analysis of Symmetric Travelling Salesman Problem Instances Acquired Through Evolution. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 123-32.

[14] Juhos I, Tóth A, van Hemert JI. Heuristic Colour Assignment Strategies for Merge Models in Graph Colouring. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 133-44.

[15] Lewis R, Paechter B. Application of the Grouping Genetic Algorithm to University Course Timetabling. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 145-54.

[16] Maruo MH, Lopes HS, Delgado MR. Self-Adapting Evolutionary Parameters: Encoding Aspects for Combinatorial Optimization Problems. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 155-66.

[17] Oliveira ACM, Lorena LAN. Population Training Heuristics. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 167-77.

[18] Pantrigo JJ, Duarte A, Sánchez A, Cabido R. Scatter Search Particle Filter to Solve the Dynamic Travelling Salesman Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 178-89.

[19] Raza SA, Akgunduz A. The Use of Meta-Heuristics to Solve Economic Lot Scheduling Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 190-201.

[20] Rothlauf F, Tzschoppe C. Making the Edge-Set Encoding Fly by Controlling the Bias of its Crossover Operator. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 202-11.

[21] Sammoud O, Solnon C, Ghédira K. Ant Algorithm for the Graph Matching Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 212-22.

[22] Tang M. An Adaptive Genetic Algorithm for the Minimal Switching Graph Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 223-32.

[23] Victoire TAA, Jeyakumar AE. An Improved Simulated Annealing Method for the Combinatorial Sub-Problem of the Profit-Based Unit Commitment Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 233-44.

[24] Zhang C, Li P, Rao Y, Li S. A New Hybrid GA/SA Algorithm for the Job Shop Scheduling Problem. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 245-58.

[25] Zhong W, Liu J, Jiao L. An Agent Model for Binary Constraint Satisfaction Problems. In: Raidl GR, Gottlieb J, editors. Evolutionary Computation in Combinatorial Optimization – EvoCOP 2005. vol. 3448 of LNCS. Lausanne, Switzerland: Springer Verlag; 2005. p. 259-69.