## Список литературы

- [1] Acan Adnan. Mutation Multiplicity in a Panmictic Two-Strategy Genetic Algorithm in Evolutionary Computation in Combinatorial Optimization EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):1–10Springer Verlag 2004.
- [2] Alba Enrique, Dorronsoro Bernabé. Solving the Vehicle Routing Problem by Using Cellular Genetic Algorithms in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):11–20Springer Verlag 2004.
- [3] Bierwirth Christian, Mattfeld Dirk Christian, Watson Jean-Paul. Landscape Regularity and Random Walks for the Job-Shop Scheduling Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):21–30Springer Verlag 2004.
- [4] Boomsma Wouter. A Comparison of Adaptive Operator Scheduling Methods on the Traveling Salesman Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):31–40Springer Verlag 2004.
- [5] Brugger Boris, Doerner Karl F., Hartl Richard F., Reimann Marc. AntPacking An Ant Colony Optimization Approach for the One-dimensional Bin Packing Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R., eds.);3004 of *LNCS*(Coimbra, Portugal):41–50Springer Verlag 2004.
- [6] Cotta Carlos. Scatter Search and Memetic Approaches to the Error Correcting Code Problem in Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):51–61Springer Verlag 2004.
- [7] Demiroz Betul, Topcuoglu Haluk, Kandemir Mahmut. A Hybrid Evolutionary Algorithm for Solving the Register Allocation Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):62–71Springer Verlag 2004.
- [8] Doerner Karl F., Hartl Richard F., Kiechle Guenter, Lucka Maria, Reimann Marc. Parallel Ant Systems for the Capacitated Vehicle Routing Problem in Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):72–83Springer Verlag 2004.
- [9] Duarte Abraham, Fernández Felipe, Sánchez Ángel, Sanz Antonio. A Hierarchical Social Metaheuristic for the Max-Cut Problem in Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):84–94Springer Verlag 2004.
- [10] English Thomas. On the Structure of Sequential Search: Beyond "No Free Lunch" in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R., eds.);3004 of *LNCS*(Coimbra, Portugal):95–103Springer Verlag 2004.
- [11] Gomes Alvaro, Antunes Carlos Henggeler, Martins Antonio Gomes. Dealing With Solution Diversity in an EA for Multiple Objective Decision Support A Case Study in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R., eds.);3004 of *LNCS*(Coimbra, Portugal):104–113Springer Verlag 2004.
- [12] van Hemert Jano I., Solnon Christine. A Study into Ant Colony Optimisation, Evolutionary Computation and Constraint Programming on Binary Constraint Satisfaction Problems in Evolutionary Computation in Combinatorial Optimization EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):114–123Springer Verlag 2004.

- [13] Juhos István, Tóth Attila, van Hemert Jano I.. Binary Merge Model Representation of the Graph Colouring Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):124–134Springer Verlag 2004.
- [14] Kostuch Philipp, Socha Krzysztof. Hardness Prediction for the University Course Timetabling Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):135–144Springer Verlag 2004.
- [15] Li Hui, Zhang Qingfu, Tsang Edward, Ford John. Hybrid Estimation of Distribution Algorithm for Multiobjective Knapsack Problem in Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):145– 154Springer Verlag 2004.
- [16] Pérez Melquiades Pérez, Rodríguez Francisco Almeida, Vega J. Marcos Moreno. On the Use of Path Relinking for the p-Hub Median Problem in Evolutionary Computation in Combinatorial Optimization EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):155–164Springer Verlag 2004.
- [17] Puchinger Jakob, Raidl Günther R., Koller Gabriele. Solving a Real-World Glass Cutting Problem in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R., eds.);3004 of *LNCS*(Coimbra, Portugal):165–176Springer Verlag 2004.
- [18] Reichelt Dirk, Rothlauf Franz, Gmilkowsky Peter. Designing Reliable Communication Networks with a Genetic Algorithm Using a Repair Heuristic in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):177–187Springer Verlag 2004.
- [19] Sa'adah Samer, Ross Peter, Paechter Ben. Improving Vehicle Routing Using a Customer Waiting Time Colony in Evolutionary Computation in Combinatorial Optimization – EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):188–198Springer Verlag 2004.
- [20] Stützle Thomas, Fernandes Susana. New Benchmark Instances for the QAP and the Experimental Analysis of Algorithms in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):199–209Springer Verlag 2004.
- [21] Ting Chuan-Kang. Improving Edge Recombination through Alternate Inheritance and Greedy Manner in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R..., eds.);3004 of *LNCS*(Coimbra, Portugal):210–219Springer Verlag 2004.
- [22] Vermeulen-Jourdan Laetitia, Dhaenens Clarisse, Talbi El-Ghazali. Clustering Nominal and Numerical Data: A New Distance Concept for a Hybrid Genetic Algorithm in *Evolutionary Computation in Combinatorial Optimization EvoCOP 2004* (Gottlieb Jens, Raidl Günther R., eds.);3004 of *LNCS*(Coimbra, Portugal):220–229Springer Verlag 2004.
- [23] Weinberg Benjamin, Talbi El-Ghazali. On Search Space Symmetry in Partitioning Problems in Evolutionary Computation in Combinatorial Optimization EvoCOP 2004 (Gottlieb Jens, Raidl Günther R..., eds.);3004 of LNCS(Coimbra, Portugal):230–240Springer Verlag 2004.