## Список литературы

- [1] F. Alanazi and P. K. Lehre, Limits to Learning in Reinforcement Learning Hyper-heuristics, In Francisco Chicano and García-Sánchez [18], pp. 170–185.
- [2] C. Blum and M. J. Blesa, Construct, Merge, Solve & Adapt: Application to the Repetition-Free Longest Common Subsequence Problem, In Francisco Chicano and García-Sánchez [18], pp. 46–57.
- [3] Y. Chen, P. Mourdjis, F. Polack, P. Cowling, and S. Remde, Evaluating hyperheuristics and local search operators for periodic routing problems, In Francisco Chicano and García-Sánchez [18], pp. 104–120.
- [4] F. CHICANO, D. WHITLEY, and R. TINÓS, Efficient Hill Climber for Multi-Objective Pseudo-Boolean Optimization, In Francisco Chicano and García-Sánchez [18], pp. 88–103.
- [5] A. V. EREMEEV and J. V. KOVALENKO, Experimental Evaluation of Two Approaches to Optimal Recombination for Permutation Problems, In Francisco Chicano and García-Sánchez [18], pp. 138–153.
- [6] B. W. GOLDMAN and W. F. PUNCH, Hyperplane Elimination for Quickly Enumerating Local Optima, In Francisco Chicano and García-Sánchez [18], pp. 154–169.
- [7] B. Hardy, R. Lewis, and J. Thompson, Modifying Colourings between Time-steps to Tackle Changes in Dynamic Random Graphs, In Francisco Chicano and García-Sánchez [18], pp. 186–201.
- [8] S. HERRMANN, Determining the Difficulty of Landscapes by PageRank Centrality in Local Optima Networks, In Francisco Chicano and García-Sánchez [18], pp. 74–87.
- [9] B. Kececi, F. Altiparmak, and I. Kara, A Hybrid Constructive Matheuristic Algorithm for The Heterogeneous Vehicle Routing Problem with Simultaneous Pick-up and Delivery, In Francisco Chicano and García-Sánchez [18], pp. 1–17.
- [10] N. LOURENÇO, F. B. PEREIRA, and E. COSTA, An Evolutionary Approach to the Full Optimization of the Traveling Thief Problem, In Francisco Chicano and García-Sánchez [18], pp. 34–45.
- [11] K. MICHALAK, Sim-EDA: A Multipopulation Estimation of Distribution Algorithm Based on Problem Similarity, In Francisco Chicano and García-Sánchez [18], pp. 235–250.
- [12] R. L. V. Moritz, E. Reich, M. Bernt, and M. Middendorf, A Property Preserving Method for Extending a Single-objective Problem Instance to Multiple Objectives with Specific Correlations, In Francisco Chicano and García-Sánchez [18], pp. 18–33.
- [13] D. Munera, D. Diaz, and S. Abreu, Solving the Quadratic Assignment Problem with Cooperative Parallel Extremal Optimization, In Francisco Chicano and García-Sánchez [18], pp. 251–266.
- [14] G. Ochoa and N. Veerapen, Deconstructing the Big Valley Search Space Hypothesis, In Francisco Chicano and García-Sánchez [18], pp. 58–73.
- [15] S. Picek, C. A. C. Coello, D. Jakobovic, and N. Mentens, Evolutionary Algorithms for Finding Short Addition Chains: Going the Distance, In Francisco Chicano and García-Sánchez [18], pp. 120–137.
- [16] A. S. DA SILVA, Y. MEI, H. MA, and M. ZHANG, Particle Swarm Optimisation with Sequence-Like Indirect Representation for Web Service Composition, In Francisco Chicano and García-Sánchez [18], pp. 202–218.
- [17] B. TAN, Y. MEI, H. MA, and M. ZHANG, Particle Swarm Optimization for Multi-Objective Web Service Location Allocation, In Francisco Chicano and García-Sánchez [18], pp. 219–234.

[18] B. H. Francisco Chicano and P. García-Sánchez, editors, Evolutionary Computation in Combinatorial Optimization - 16th European Conference, EvoCOP 2016, Porto, Portugal, March 30-April 1, 2016, Proceedings, volume 9595 of Lecture Notes in Computer Science, Springer, 2016.