

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 mat-heuristic 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. Picck, 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, eds., *Evolutionary Computation in Combinatorial Optimization - 16th European Conference, EvoCOP 2016, Porto, Portugal, March 30-April 1, 2016, Proceedings*, vol. 9595 of *Lecture Notes in Computer Science*. Springer, 2016.