

Список литературы

- [Alanazi & Lehre(2016)] Alanazi, F. & Lehre, P.K. (2016) Limits to learning in reinforcement learning hyper-heuristics. [Francisco Chicano & García-Sánchez(2016)], pp. 170–185.
- [Blum & Blesa(2016)] Blum, C. & Blesa, M.J. (2016) Construct, merge, solve & adapt: Application to the repetition-free longest common subsequence problem. [Francisco Chicano & García-Sánchez(2016)], pp. 46–57.
- [Chen *et al.*(2016)Chen, Mourdjis, Polack, Cowling & Remde] Chen, Y., Mourdjis, P., Polack, F., Cowling, P. & Remde, S. (2016) Evaluating hyperheuristics and local search operators for periodic routing problems. [Francisco Chicano & García-Sánchez(2016)], pp. 104–120.
- [Chicano *et al.*(2016)Chicano, Whitley & Tinós] Chicano, F., Whitley, D. & Tinós, R. (2016) Efficient hill climber for multi-objective pseudo-boolean optimization. [Francisco Chicano & García-Sánchez(2016)], pp. 88–103.
- [da Silva *et al.*(2016)da Silva, Mei, Ma & Zhang] da Silva, A.S., Mei, Y., Ma, H. & Zhang, M. (2016) Particle swarm optimisation with sequence-like indirect representation for web service composition. [Francisco Chicano & García-Sánchez(2016)], pp. 202–218.
- [Eremeev & Kovalenko(2016)] Eremeev, A.V. & Kovalenko, J.V. (2016) Experimental evaluation of two approaches to optimal recombination for permutation problems. [Francisco Chicano & García-Sánchez(2016)], pp. 138–153.
- [Francisco Chicano & García-Sánchez(2016)] Francisco Chicano, B.H. & García-Sánchez, P. (eds.) (2016) *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.
- [Goldman & Punch(2016)] Goldman, B.W. & Punch, W.F. (2016) Hyperplane elimination for quickly enumerating local optima. [Francisco Chicano & García-Sánchez(2016)], pp. 154–169.
- [Hardy *et al.*(2016)Hardy, Lewis, & Thompson] Hardy, B., Lewis, R., & Thompson, J. (2016) Modifying colourings between time-steps to tackle changes in dynamic random graphs. [Francisco Chicano & García-Sánchez(2016)], pp. 186–201.
- [Herrmann(2016)] Herrmann, S. (2016) Determining the difficulty of landscapes by pagerank centrality in local optima networks. [Francisco Chicano & García-Sánchez(2016)], pp. 74–87.
- [Kececi *et al.*(2016)Kececi, Altiparmak & Kara] Kececi, B., Altiparmak, F. & Kara, I. (2016) A hybrid constructive mat-heuristic algorithm for the heterogeneous vehicle routing problem with simultaneous pick-up and delivery. [Francisco Chicano & García-Sánchez(2016)], pp. 1–17.
- [Lourenço *et al.*(2016)Lourenço, Pereira & Costa] Lourenço, N., Pereira, F.B. & Costa, E. (2016) An evolutionary approach to the full optimization of the traveling thief problem. [Francisco Chicano & García-Sánchez(2016)], pp. 34–45.
- [Michalak(2016)] Michalak, K. (2016) Sim-EDA: A multipopulation estimation of distribution algorithm based on problem similarity. [Francisco Chicano & García-Sánchez(2016)], pp. 235–250.
- [Moritz *et al.*(2016)Moritz, Reich, Bernt & Middendorf] Moritz, R.L.V., Reich, E., Bernt, M. & Middendorf, M. (2016) A property preserving method for extending a single-objective problem instance to multiple objectives with specific correlations. [Francisco Chicano & García-Sánchez(2016)], pp. 18–33.
- [Munera *et al.*(2016)Munera, Diaz & Abreu] Munera, D., Diaz, D. & Abreu, S. (2016) Solving the quadratic assignment problem with cooperative parallel extremal optimization. [Francisco Chicano & García-Sánchez(2016)], pp. 251–266.
- [Ochoa & Veerapen(2016)] Ochoa, G. & Veerapen, N. (2016) Deconstructing the big valley search space hypothesis. [Francisco Chicano & García-Sánchez(2016)], pp. 58–73.

- [Picek *et al.*(2016)Picek, Coello, Jakobovic & Mentens] Picek, S., Coello, C.A.C., Jakobovic, D. & Mentens, N. (2016) Evolutionary algorithms for finding short addition chains: Going the distance. [[Francisco Chicano & García-Sánchez\(2016\)](#)], pp. 120–137.
- [Tan *et al.*(2016)Tan, Mei, Ma & Zhang] Tan, B., Mei, Y., Ma, H. & Zhang, M. (2016) Particle swarm optimization for multi-objective web service location allocation. [[Francisco Chicano & García-Sánchez\(2016\)](#)], pp. 219–234.