

References

- [1] Leo Lopes Kate Smith-Miles. Measuring instance difficulty for combinatorial optimization problems. *Computers & Operations Research*, 39:875–889, 2012.
- [2] Cárdenas-Montes M. Evaluating the difficulty of instances of the travelling salesman problem in the nearby of the optimal solution based on random walk exploration. In *Martínez-Álvarez F., Troncoso A., Quintián H., Corchado E. (eds) Hybrid Artificial Intelligent Systems. HAIS 2016. Lecture Notes in Computer Science, vol 9648*. Springer, Cham.
- [3] Kudenko D. Ridge E. An analysis of problem difficulty for a class of optimisation heuristics. In *Cotta C., van Hemert J. (eds) Evolutionary Computation in Combinatorial Optimization. EvoCOP 2007. Lecture Notes in Computer Science, vol 4446*. Springer, Berlin, Heidelberg.