

Ejemplos de problemas de optimización:

- Quadratic assignment problem
 - <http://anjos.mgi.polymtl.ca/qaplib/>
- Travelling tournament problem
 - <https://mat.tepper.cmu.edu/TOURN/>
- Travelling salesman problem
 - <http://elib.zib.de/pub/mp-testdata/tsp/tsplib/tsplib.html>
- Travelling Salesman Problem with Time Windows (TSPTW)
 - <http://lopez-ibanez.eu/tsptw-instances>
- Vehicle routing
 - <http://vrp.atd-lab.inf.puc-rio.br/index.php/en/>
 - <http://www.vrp-rep.org>
- Shift scheduling
 - <http://www.schedulingbenchmarks.org>
- Surgery scheduling
 - <https://www.utwente.nl/en/choir/research/BenchmarkORScheduling/>
- Permutation flowshop sequencing, jobshop scheduling, open shop scheduling
 - <http://mistic.heig-vd.ch/taillard/problemes.dir/ordonnancement.dir/ordonnancement.html>
- Resource constrained project scheduling problem
 - <http://cs.jhu.edu/~jason/325/hw2/benchmr/rcps.html>
 - <http://www.om-db.wi.tum.de/psplib/library.html>
 - <http://mmlib.eu>
- Continuous functions
 - http://www.tflsgo.org/special_sessions/cec2019
- Blackbox Optimization
 - <https://bbcomp.ini.rub.de>
- Quay scheduling
 - https://prodlog.wiwi.uni-halle.de/forschung/research_data/qcspgen/
- Varios otros problemas disponibles en estos sitios:
 - <http://www.cs.nott.ac.uk/~pszrq/benchmarks.htm>
 - <https://www.mat.univie.ac.at/~neum/glopt/test.html>
 - <http://people.brunel.ac.uk/~mastjjb/jeb/info.html>