Penalties: $\square\ \lambda_m=10^3, \lambda_t=10^8$ $\quad\diamondsuit\ \lambda_m=10^3, \lambda_t=10^9$ $\quad\triangledown\ \lambda_m=10^4, \lambda_t=10^9$ $\oplus\ \lambda_s=0.1$ $\quad\otimes\ \lambda_s=1$ $\quad\bigcirc$ rounded

— Random reference ⋯⋯ Simulated Annealing reference

raw · rounded · scaled · Quantum Annealing · LRQAOA

Lowest valid cost / optimal cost

Toolkits