

Exercising D-Wave qbsolve performance by chaining

- ▶ num_reads
- ▶ num_repeats
- ▶ annealing_time

parameters for the densities of 20% and 40%

Adding total QPU time using TimingRecord class

Procedure:

- run 5 experiments for each setting
- use fixed seed for QUBO sampling
- calculate the average value and its error from 5 results for each setting

NOTE: only 1 experiment for 40% density

Use only results for experiments where

“NO improvement RepeatPass=num_repeats” is reached





