D-Wave Simulated Annealing ◇ Indicator ◇ $\overline{1000 \text{ samples}}$

$$\min z = \mathbf{x}'\text{diag}(\mathbf{c_x})\,\mathbf{x} + \mathbf{c_y}'\mathbf{y}$$

Legend:
- $\alpha'\mathbf{x} \geq d$
- Best Sample
- Infeasible Sample
- Optimal Solution
- Sample