D-Wave Simulated Annealing ◇ Big-M ◇ $M = 5.0$ ◇ 998 samples

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

Legend:
- $\alpha' \mathbf{x} \geq d$ (dashed line)
- Infeasible Samples
- Best Sample
- Optimal Solution