D-Wave Simulated Annealing ⋄ Indicator (interval+constraint-aware) ⋄ 1000 samples

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

Legend:
- - - - $\alpha'\mathbf{x} \ge d$
- ● Feasible
- ■ Best Found
- ✳ Optimal

Axis labels: x_1 (horizontal), x_2 (vertical), z (colorbar)