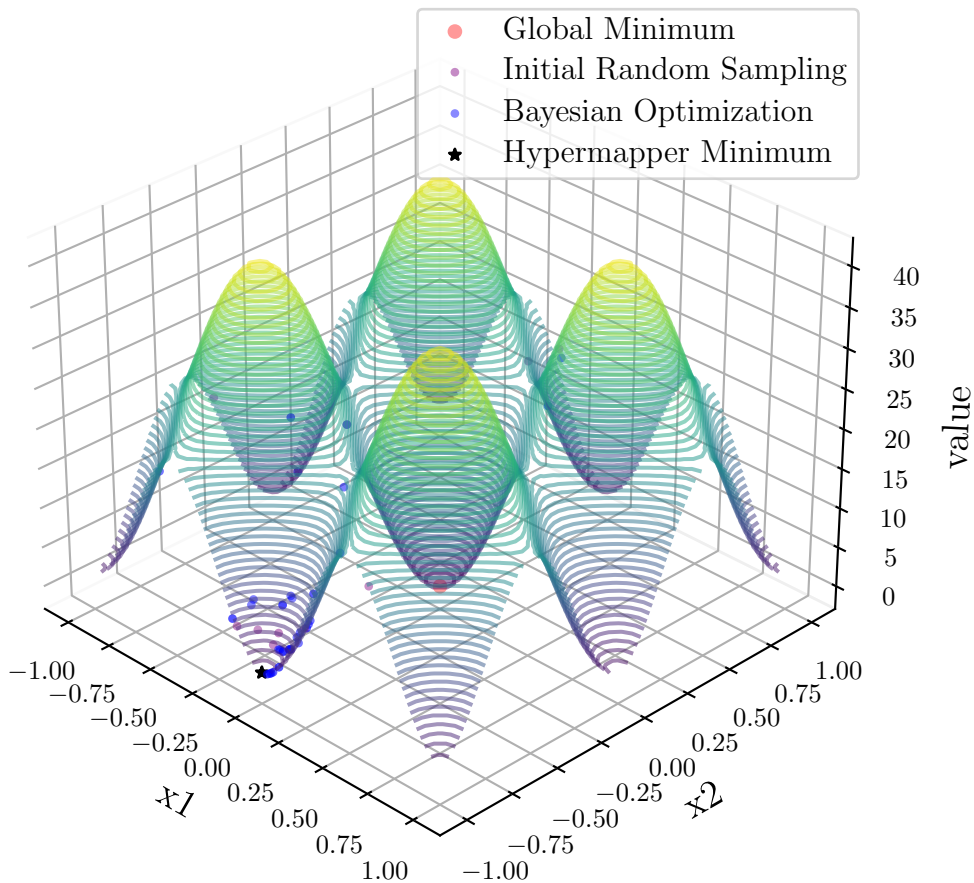


Rastrigin RF



$$f(\mathbf{x}^\star) = 0, \text{ at } \mathbf{x}^\star = (0, 0)$$
$$f(\mathbf{x}) = 0.9973, \text{ at } \mathbf{x} = (0.0008, -0.9983)$$