Schwefel RF
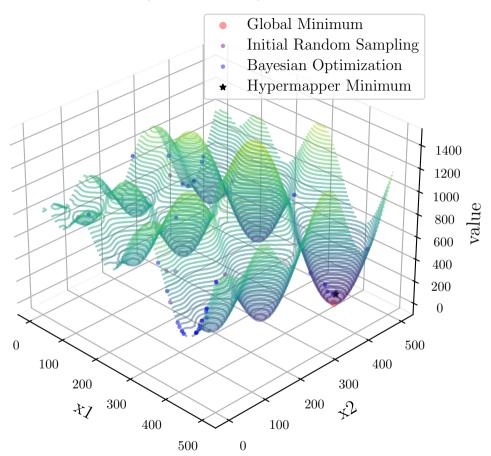

$f(\mathbf{x}\star) = \mathbf{0}$, at $\mathbf{x}\star = (\mathbf{420.9687}, \mathbf{420.9687})$
$f(\mathbf{x}) = \mathbf{41.2178}$, at $\mathbf{x} = (\mathbf{411.956}, \mathbf{436.7034})$