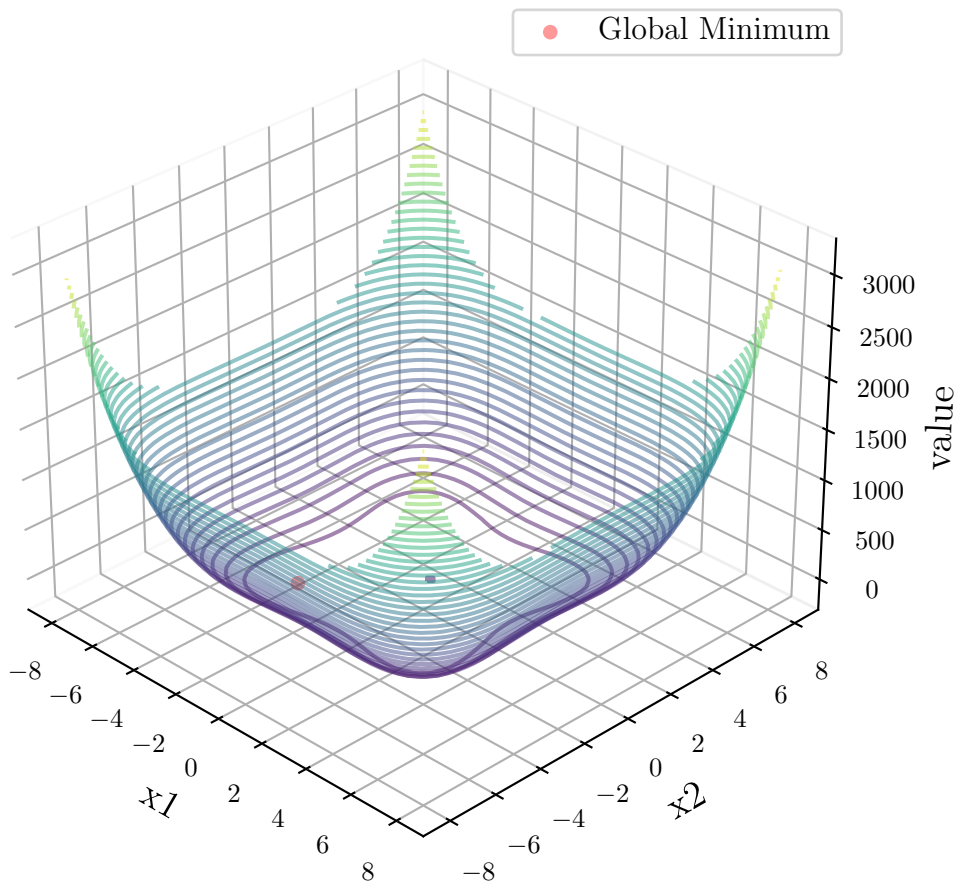# Styblinski-Tang

global minimum: $f(\mathbf{x}*) = \mathbf{-39.166}$, at $\mathbf{x}* = (\mathbf{-2.903}, \mathbf{-2.903})$