

Initial: $1 \times 2 \times \text{RBF}(\text{length_scale}=1) + \text{WhiteKernel}(\text{noise_level}=1\text{e-}05)$
num: $0.64 \times 2 \times \text{RBF}(\text{length_scale}=0.365) + \text{WhiteKernel}(\text{noise_level}=0.0001)$
Log-Marginal-Likelihood: -21.8050908902

