GPML kernel: 66\*\*2 \* RBF(length\_scale=67) + 2.4\*\*2 \* RBF(length\_scale=90) \* ExpSineSquared(length\_scale=1.3, periodicity=1) + 0.66\*\*2 \* RationalQuadratic(alpha=0.78, length\_scale=1.2) + 0.18\*\*2 \* RBF(length\_scale=0.134) + WhiteKernel(noise\_level=0.0361)

Log-marginal-likelihood: -164.153

Learned kernel: 0.00316\*\*2 \* RBF(length\_scale=7e+04) + 0.769\*\*2 \* RBF(length\_scale=5.35e+03) \* ExpSineSquared(length\_scale=0.532, periodicity=1) + 0.00316\*\*2 \* RationalQuadratic(alpha=1e-05, length\_scale=0.00255) + 0.312\*\*2 \* RBF(length\_scale=0.272) + WhiteKernel(noise\_level=0.342)

Log-marginal-likelihood: -51.016

