

# Bayesian Optimisation for Likelihood Free Inference

Make model parameterisation go brrr

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April 2024



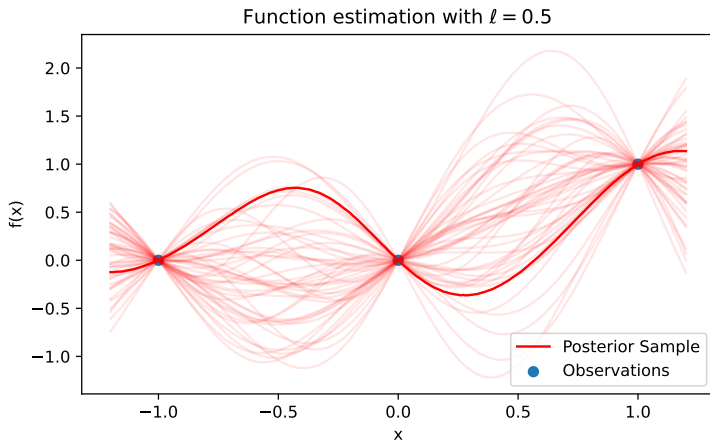
# Gaussian Processes

There you go

# Sample frame title

Basic function is  $x(x-1)(x+1)$ .

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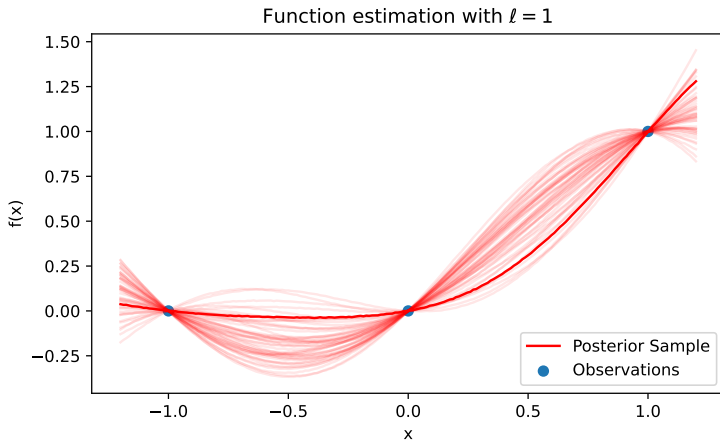


Figure:  $\sigma = 1$

# Sample frame title

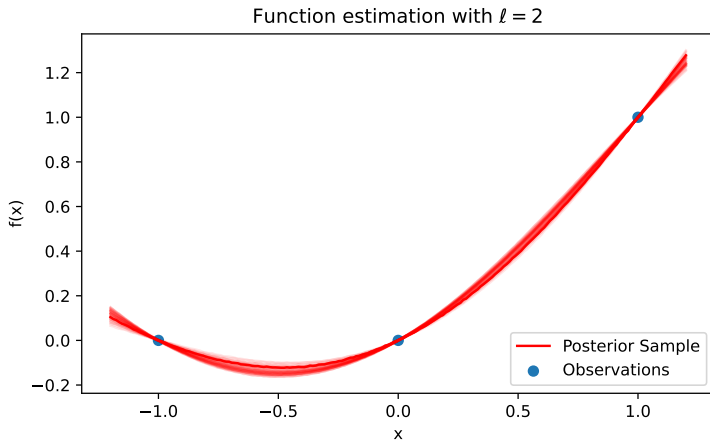


Figure:  $\sigma = 1$