GPR Training

Simulative Inputs

Encoder Angles | Sensor-Array Data

Input/ Output Functions

Angle Conversion Functions | Input Function

GPR Optimization

Tune Kernel | Optimize Noise

Volotile Stack

Test Data

K-Matrix

Intermediate Results

Kernel

Basis Function

Mean Function

Kernel Function

Predictions

Predictition

Risk/ Loss

Vector/ Matrix Stack

Ref. Angles

Target Data

Training Data

Decomp. K-Matrix (L)

Sinoid Weights

Basic Functions

Trigonometric Functions | Algebraic Functions | Analytic Functions

Parameter Stack

Kernel Parameter

Beta Coefficients

log. Determinante

Likelihoods

MSLLs

Config Stack

Model Info

Kernel Info

Parameter Info

Parameter Bounds