## **GPR Working**

## **Simulative Inputs Encoder Angles** Sensor-Array Data **Input/ Output Functions** Input Function **Angle Conversion Functions** Kernel **Predictions Basis Function** Predictition **Vector/ Matrix Stack** Mean Function Risk/ Loss Ref. Angles Kernel Function **Target Data** Training Data **Basic Functions** Decomp. K-Matrix (L) Algebraic Analytic Trigonometric Sinoid Weights **Functions Functions Functions Parameter Stack** Kernel Parameter **Config Stack Model Info Beta Coefficients** log. Determinante Kernel Info Likelihoods Parameter Info **MSLLs** Parameter Bounds