kernelQFC

Kernel implementation for quadratic fractional covariance (QFC) kernel. The module contains the covariance function, a mean function to build up polynoms to approximation use and a init function to module into regression model.

QFC

Covariance function to compute K matrix and k vector on matrix data.

meanPolyQFC

Builds up mean polynom on matrix data.

initQFC

Initiates kernel into regression model.

See Also

- initGPR
- initKernel
- initKernelParameters

Published with MATLAB® R2020b