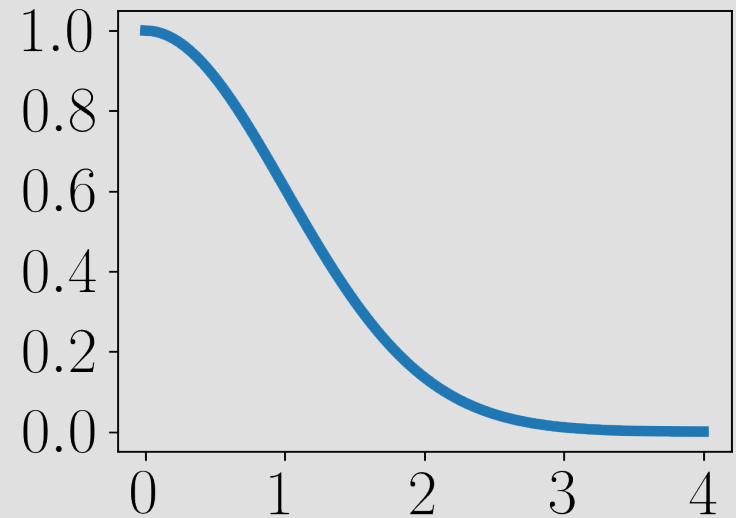


Some kernels

Gaussian

$$K(x_1, x_2) = e^{-\frac{1}{2\sigma^2} \|x_1 - x_2\|^2}$$



Uniform

$$K(x_1, x_2) = \mathbb{I}[\|x_1 - x_2\| < h]$$

