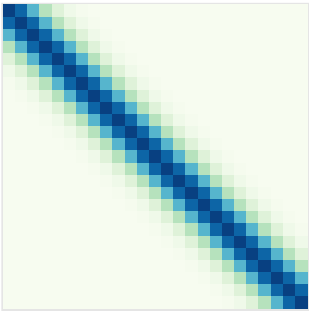


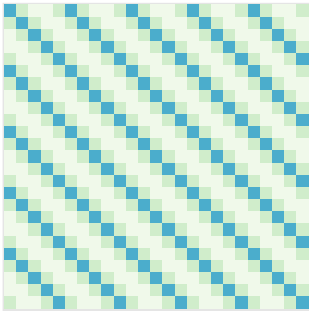
RBF KERNEL

$$\sigma^2 \exp \left(-\frac{\|t-t'\|^2}{2l^2} \right)$$



PERIODIC

$$\sigma^2 \exp \left(-\frac{2 \sin^2(\pi |t-t'|/p)}{l^2} \right)$$



LINEAR

$$\sigma_b^2 + \sigma^2(t-c)(t'-c)$$

