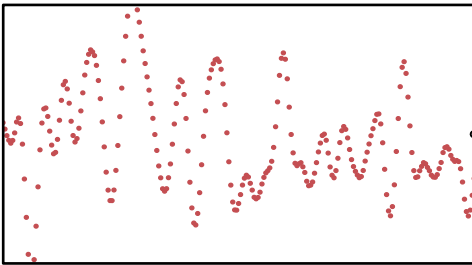
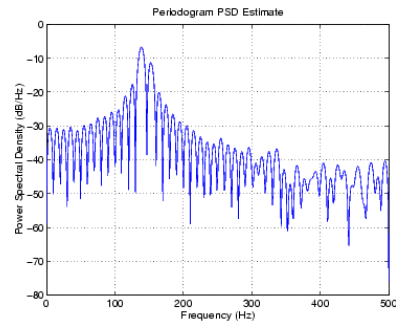


Data



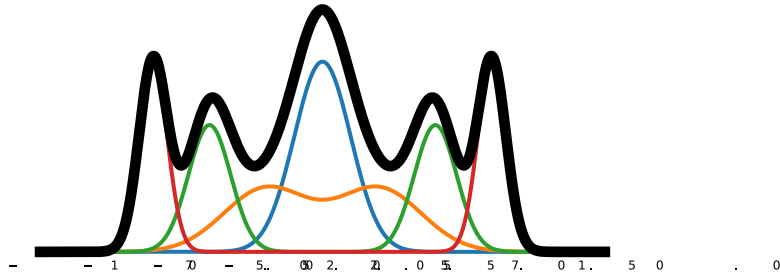
Compute



Minimise

$$\theta^* = \arg \min D(\hat{S}, S_\theta)$$

Parametric PSD:



$$S(\xi) = \sum_{q=1}^Q \sigma_q^2 \frac{1}{\sqrt{2\pi}l_q} \exp\left(-\frac{1}{2l_q^2}(\xi \pm \mu_q)^2\right)$$