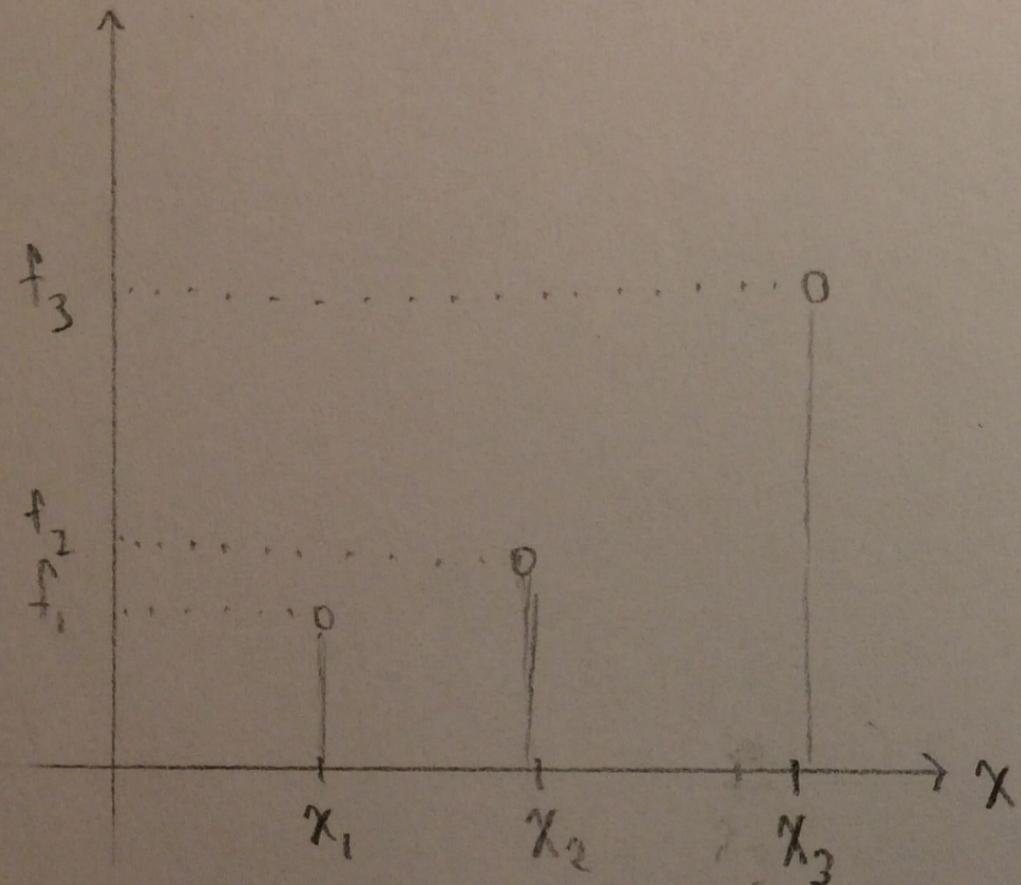


$f(x)$



$$\begin{bmatrix} f_1 \\ f_2 \\ f_3 \end{bmatrix} \sim N \left(\begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}, \begin{bmatrix} K_{11} & K_{12} & K_{13} \\ K_{21} & K_{22} & K_{23} \\ K_{31} & K_{32} & K_{33} \end{bmatrix} \right)$$

$\overbrace{\hspace{1cm}}$ μ

K
Kernel