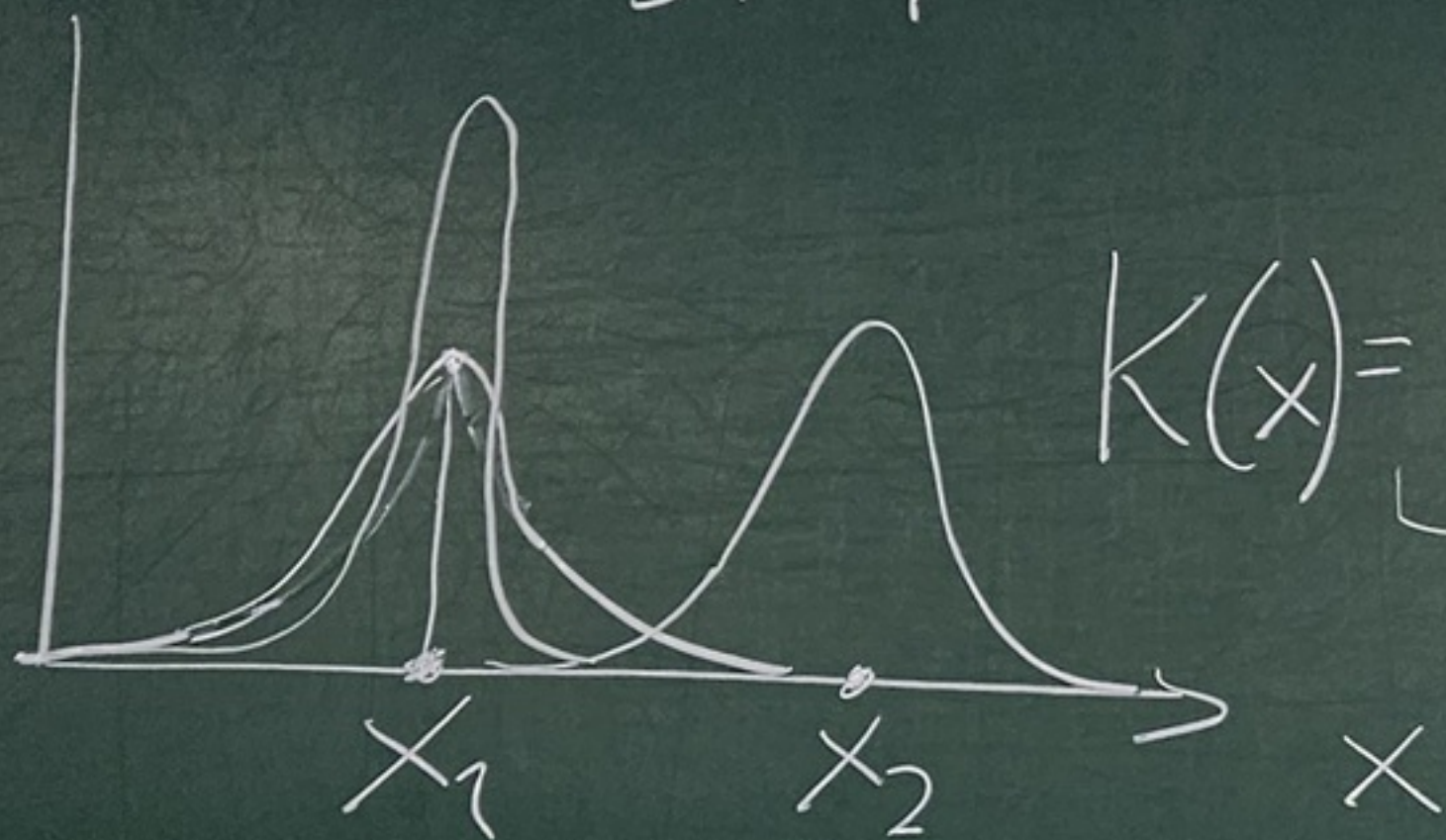


$$\{x_i\}_{i=1}^N$$



$$K(x) = \frac{1}{\sqrt{2\pi}} e^{-\frac{x^2}{2}}$$

destinos

$$\frac{1}{2} \left[K(x-x_1) + K(x-x_2) \right]$$

$$\log \frac{1}{\sqrt{2\pi}} \exp \left[-\frac{x^2}{2} \right]$$

w domu



$$KDE(x|h) = \frac{1}{Nh} \sum_{i=1}^N K\left(\frac{x - x_i}{h}\right)$$

99,99999%

99%