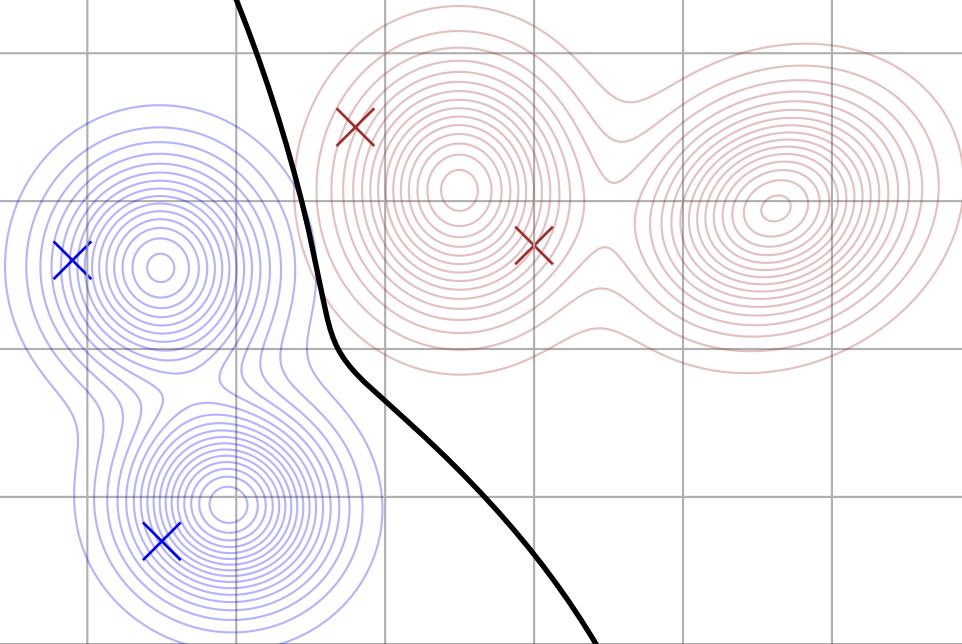


$p(z|“\text{Class 1}”), z \sim \mathcal{D}^{(\kappa)}$

$p(z|“\text{Class 2}”), z \sim \mathcal{D}^{(\kappa)}$

$\textcolor{blue}{\times}$ $z \sim \mathcal{D}^{(\kappa)}$ in Class 1

$\textcolor{red}{\times}$ $z \sim \mathcal{D}^{(\kappa)}$ in Class 2



z_1