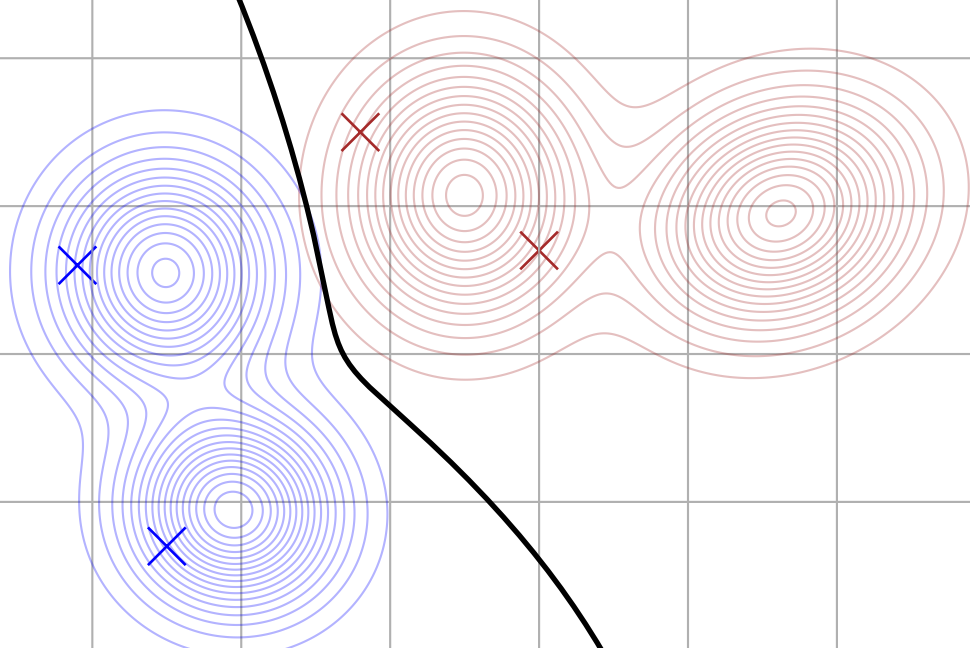


$p(z|\text{“Class 1”}), z \sim \mathcal{D}^{(\kappa)}$

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

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

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



z_1