$$p_e = \frac{1}{n} \sum_{i=1}^{n} \delta_{x_i}(x)$$

m-projection

∇^m

g_F

$\mathcal{P}$

e-plate

θ

$$p_{\hat{\theta}} = \arg\min_{\theta \in \Theta} D_{\mathrm{KL}}[p_e : p_\theta]$$