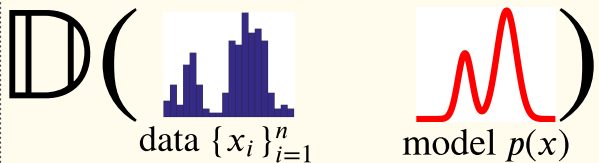


Discrepancy measure between data and models



Learning: $\min_p \mathbb{D}(\{x_i\}, p)$

Sampling: $\min_{\{x_i\}} \mathbb{D}(\{x_i\}, p)$

Evaluation: $\mathbb{D}(\{x_i\}, p) \stackrel{?}{=} 0$

