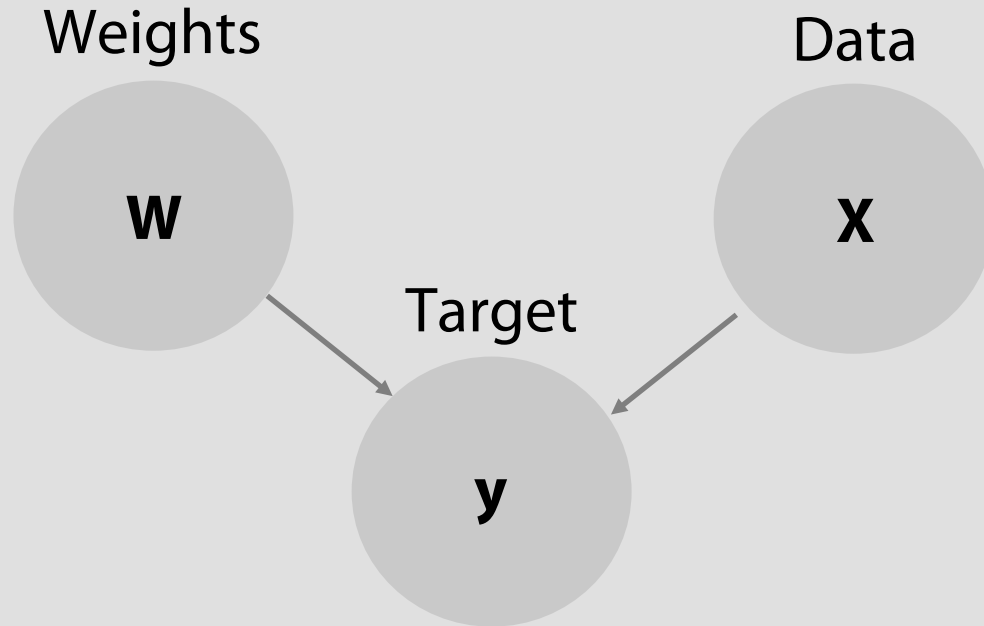


Model



$$P(w, y|X) = P(y|X, w)P(w)$$

$$P(y|w, X) = \mathcal{N}(y|w^T X, \sigma^2 I)$$

$$P(w) = \mathcal{N}(w|0, \gamma^2 I)$$

