



Gamma($\tau | \alpha_0, \beta_0$)
 $N(\mu, \sigma^2)$



$$f(\bar{w}) = f(\bar{w}_0) + \cancel{(\bar{w} - \bar{w}_0)^T} \cdot \boxed{\nabla_{\bar{w}} f |_{\bar{w}_0}}$$



+ H - - -

$$p(x) = p(x_1) p(x_2 | x_1) \dots p(x_n | x_1 \dots x_{n-1})$$

VQ-VAE

