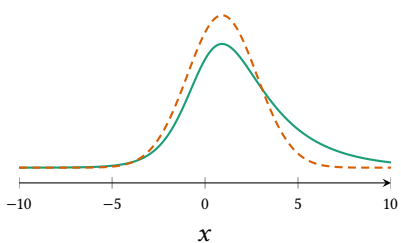


— $\log \tilde{p}(x)$ - - $\log \tilde{p}(x^*) + \frac{h}{2}(x - x^*)^2$



— $p(x)$ - - $q(x) = \mathcal{N}(x | x^*, -h^{-1})$