

$$N(l_i; \mu_i, \sigma_i^2)$$

$$N(l_j; \mu_j, \sigma_j^2)$$

$$N(p_i; l_i, \beta^2)$$

$$N(p_j; l_j, \beta^2)$$

$$\delta (d = p_i - p_j)$$

1

2

$$\delta (d > \varepsilon)$$

