

$$= \frac{1}{2} \sum_{n=1}^N \sum_{m=1}^N \beta_n \beta_m K(x_n, x_m) + C \sum_{n=1}^N [|y_n - s_n| \geq \varepsilon] (\text{sign}(y_n - s_n) (y_n - s_n) - \varepsilon)^2$$