

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