



—  $\tilde{g}$  with  $\beta n = 5 \times 10^{-4}$   
 - -  $\tilde{g}$  with  $\beta n = 5 \times 10^{-3}$   
 Random features

—  $ne_i e_i^\top (K\alpha) - y + \lambda\alpha$  with  $\beta n = 50$   
 - -  $ne_i e_i^\top (K\alpha - y + \lambda\alpha) = \hat{g}(\alpha)$  with  $\beta n = 50$   
 Random coordinates