Lec 6: Friday, 23rd August - Linear SVMs continued

20 August 2013 12:58

Tt = XWt - 1 Sty At 1 WELL-Wt - JETE WELL - Min > 1, I werk!) wit - organ f (w) f(W1) - - ((W4) < \$ in O(ZE) Herations 7 f 20 $\frac{7}{7} + \frac{1}{2} + \frac{1}{4} \left(w \right) \leq \frac{1}{7} + \frac{2}{1} \left(\frac{1}{1} \right) \left(\frac{1}{1} \right)$ 1) ft is 1-stryly conex 2) IDI = 9

 $\|\nabla t\| \leq (\int_{A} + R)$ Assurptions WX 11 - 5 1 2 - 1 (Wt) < 1 5 f(wt) + Tt = 1:1 C (1+hut) $f(1 \leq W_t) \leq 1 \leq f(W_t)$