





YWI St 1 < (4 + TW; X), C F(x) = () 3 (x) (F(x)= 92+ x2) s.t = > 25 => 2> = 57 07 = 27 = 27 = 27 = 27 (75 (3)=X 37+756 3×+×こん X2 + 52 = 52 (1.8) 2 + (06) 2 =

min $\frac{\|\omega\|^2}{2}$ 3.4 $9(x;\omega^{\tau}+b) = 1$ $mn(\lambda) = \frac{1}{2} \frac{|\omega|^2}{2} - \frac{2}{2} \frac{|\omega|^2}{2} \frac{|\omega|^2$