$$\begin{cases} w^{\mathsf{T}}b_1 + b = 1 \\ w^{\mathsf{T}}b_2 + b = -1 \end{cases} \Rightarrow w^{\mathsf{T}}(b_1 - b_2) = 2$$

$$|| \frac{\overline{W}^{T}}{||w||}(p_{1}-p_{2}) = \frac{2}{||w||}$$
个投影练系向量 \(\tau \) i可高

1

min = /1w1/2

国本公: Why

专表化为二次规划的是









