decision boundary w x +6 =0 h is he to decision boundary. Say x is on derision beundaryo x'is on margin (W7x1+67)  $\lambda = \lambda = \vec{r}$ Tis in the direction of in : Y= \ û  $\overrightarrow{v} : (\overrightarrow{w})_2$ マード ニャード multiply is on both sides. かずっ がガダー がずみ 11 W11 2 margin =  $2\vec{V}$  =