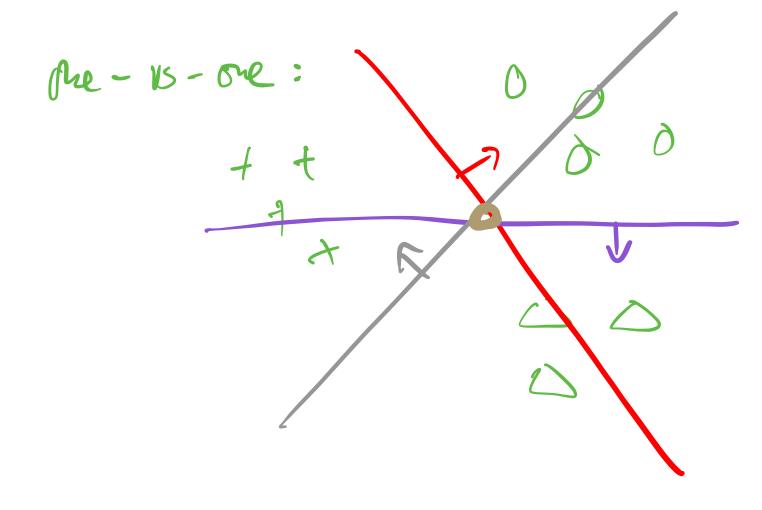
Reenp SVM, bench, MC SUM ~\(\bar{2}\) Kanling SVM -> Theoten Joedins <u>-5(3)</u> ->(4) HMMs -> Rabiner 80/10? Shuthed SVMs -> Aldustal. (HMM-SVMs) Z_2003 -3(5)

 $P(y|x) = \frac{P(x|y) p(y)}{P(x)}$ > new lean a seminative model
if you want to discriminate
dosses $0 \rightarrow f: x \rightarrow y$



SIM: $S_1 = (1 - y_1 (x_n), 0)$ $S_1 = (1 - y_1 (x_n), 0)$

max { 0, 1-4f(xu) } PEGASOS