SW & PCA. $\sqrt{\nu} = 1$ $1 \times 10^{-1} = 1$ $1 \times 10^{$

X= (x, x2, -x2) = (x) = (x1) = (x1, x2) = (x2) = (x1) = (x2) = (x2) = (x1) = (x2) = (x

p > factor

(= max min (x; y; (w x; +b)) (S.t. y; w, b) (x; +b) (x; +b

1/20/2018 in the dual problem.