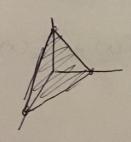


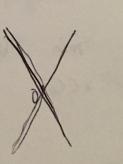
X2-X1, X3-X1, -- XL-X1 linear ind. of X1- XL offine ind

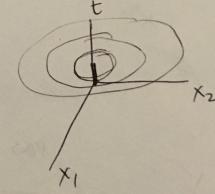


For any * EC

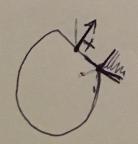
dg: g (y-x) ≤0, ∀y ec]

atb = llall llb11 cos 8 ≤ 0





SATC



 $X \geq 0$ $\lambda(X) \geq 0$ $\forall i$ axa ≥0

