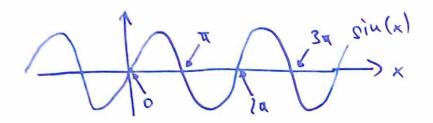
$\chi^2 = \chi$ \Longrightarrow $\chi \in \{0,1\}$ Sin(TX)=0 & XEZ



$$X^{T} \sum_{i=1}^{N} \sum_{j=1}^{N} \sigma_{ij} \times_{i} \times_{j}$$

Assume Nat N=3:

5,1 ×2, +20,1×2 +20,3 ×,×3

+ 512×2×2+2513×2×3+ 637×3×3

max dyutx - 為·xT Zx for de[0,1]

سز-۱-۱۱۹ max mise

couvex

concare