## 2.3 Understanding Coefficient Variance

Thursday, January 21, 2021

Var(B) = (xTx) xT & x (xTx) 1

(Var(B)) Var(B)

Var(B)

Var(Bj) = 5²/[(1-Rj)55tj] + assumes homoscedosticity

Lys² = [½.r²]/[N-k-1]

Lys² = [½.r²]/