Regnession, Linear Regression, Data set (x, y)

imputs outputs

BE(A) $\frac{Model}{BE(A)} \rightarrow \tilde{g}(x)$ 2/3 -1/3 -1 9i = a, Xi + 92 Xi + 93 Xi + 94 Xi BE(N,Z) = a, A - 92 A 2/3 - 93 Z 1/3 - 94 (N-8)2 i = 0, 1, 2, -269 P = features (4 nn to tal)P = 91,92,95,94 unknown parameter. g = Togo Model

all entries linear Regres $\hat{G} = (XX)XY$ Tomas Comonow,