Lec 16 Made 300 4/2/11

Mur-lien lein models fit with OLS

* polynomial times eg xo down: slope horsenj i x ling. by some y= box b, ln(x) this means that by opening a person since is the change of one soin in x. (there? ln (x1) = x- = x - = = = = = = = = = x x => la(x) = la((x1)-1) 2 x-1 e.g fa(1.02) = .019 = .02 Xf=1.07 1. 14 cense Xf 1= 0.07= 7% b, A hi(x) = b, (hi(x) - hi(x0)) = b, lin(x0) = b, (x0-1) bi: change it y for 1004. change it x (doubling) Some monthle work that way! · Texameters (lu(x, 1) Y=b0+p1 X1+ p2 X2 + p3 X1 X2 P=>/ If=4 = bo+ (b,+bgxz)x, + bzxz tle slope of X1 is liven 14 X2 with cofficted by mude prove expressibility here. (Xu, XAR X, X, x)