Lee 14 March 390.4 3/2/10

If n= p+1 => X is sque => H= X(XTX)-'XT = XX'(XTX)-'X-

Impire h=2, p=1 $\hat{y}=\hat{y}, \hat{e}=\hat{0}, SSE=0, R^2=1$

If n=190, p=99, theres 100 ditensival hyperplace the goes whough 911 100 prs.

More is the basic problem with overfring? Gudeto piper wife migrafing em

Remorber $y = h^*(\vec{x}) + \xi$, $h^* \in \mathcal{U}$ which is the base model in our carlotnesse y has two conforms given pertures extended in our carlotnesse y has two conforms y ignore every y in y i

which cannot be distiguished

As on Turgine of you know home.

X, X, X7

why is the bid? For sen points (ulm you pedies, they will be for my from you

The model doesn't grantize to som grants.

Overfring is from E which is deserred becare from predience proformere will explore. PEMOS

g-4 = estilution oncer this ischales oughter error!

How to think about this?

Revel MSE = 1/4-(E+) SSE

effective size if is large for of large its is if you have a small

Souple Size!!