4

Lec 18 hal 390 4/9/19

Nen problem. gim the some X, then me may troupmany of X, 6/ may H'S and (c) may A'S all producing different models of (R), go(R), ..., go(

 $J_{2}(x) = b_{0} + b_{1} \times d_{2} \times d_{2}$   $J_{2}(x) = b_{0} + b_{1} \times d_{2} \times d_{2}$   $J_{3}(x) = b_{0} + b_{1} \ln(x)$   $J_{4}(x) = b_{1} \ln(x)$ 

In our das, we will be model selection 42my are technique. This

