y = x, B, + E ou to refuse sore on x	
Here Pas = (x, x, x, x, y	
tou word of one unt weepare un xi ou y	
does	edding controls odding controls port on Bi port on
1. 10. 1.0 2 50.1.201	Xu+1 E Columbu (x)
(12 par for barrent po apartis for spake of to rationers from	
/2 surlou to ou orther, but attents tous obtished gurdence	
ue leave one des. at ord see	it is bu
to indenstand of the nesent such solly this disendent to the somet to despends on some descention the formal south	ter frager
er les jell bogifien () nx1	(i) X = xi(1xvi) We into tow of
e(i) y = yi -> i sofoin ter its y appleant eci)
ly is a scalar, his a now v	ector

Me = $I_N - e(e^ie)e^i = I_N - ee^i$)____4louce thes 15 th Identify whom will of the resourcession e sero un (Ei) was water on la rock bul of zeros except 4= e" 4+ e a 1 ou (i,i), which is Sanofond wan so us Me y = | Viz | -> teno unter inter position کم طِناً مِن (درد) Xeli is xi (hector) 7 = xB+ qeil+ E Y=XB+ E whom x = 0, the few models one to is the control begansion of interest excluding les obsencation mout to copiers with & the voudeau of y not explanued but Z=[x,e] but by e(i) Y= Pay + May by countrudoses theirs y Nx (K41) 1004 (7) = 141, box Rull bould
2 4= XB+2e+ 1824
844 Horsoutel concoperation al x out e B=(x'x)x'y
while lee der B & offlower and we call it BC) fullatura and end en At its portragen so two wordantede

multiplying both montoens by Pi - 7 4= xB+ de+e Pxy=PxxBC)+2Pre+BMxy ~ what is. = XB(i) + &Pxe + 0 -> since + bolonys to 7 and Px is only and to Mx WH & 159 Who & is! Obtained by the Furth. Howward to référezion lue dages Y= XB+ de CO+ E whom we odd the 2=(e'xe),e'xy whe colous the observation eretural + of the contracts Ful 2 is a scolou e'hre souper à, the nome to report on the repression of the ith dos. e (In-Px)e -> leveraged points ii, elevent in position (i,i) en ter projection not tit

dees property hosto do

pri 2 1 mon for moncet 12

less peoperty los to do un le peoperty lest to not orjentalue of Px is one

h = k vouck of Pi i's k, and trace = 4 des property lock = 500 units thes

describer with his develope one those who his closer to one -> or also great me loture to the der

tersuelies the totes very light

Occambe possessing to be prompted to be money or it will sent good on the space

how large the numerator is

× (Ba) - B) = - Ei Re

one los to look of E'C'

 $(Ax) \times (BC) - B = -\frac{\epsilon_i}{1 - k_{ii}} \times (X \times X) \times i$ $\lambda_i = e^i \times$ $\lambda_i' = X'e$ $(ax) \times (X \times X) \times i$ $\lambda_i' = X'e$ $(ax) \times (x \times X) \times i$ $\lambda_i' = X'e$ $\lambda_i' = X'e$

Pors is ou estendos a des un known B. · is the estendor unbrosed? à is ou estudos of of of the following to the first on unproposed entirector of the E[B[X]=B ; used to reperfy this conquered information $\mathbb{E}\left[\left(x'x\right)^{-1}x''+\left(x'x\right)\right]=\left(x'x\right)^{-1}x'\in\left[\left(x'x\right)\right]$ $(X^1X)^{-1}X^1XP^0 = P^0$ or Elylx] E[xpo+ek] Hence F/B/12= Bo = E[XBIX]+E[EK] = xp°+0 (B-BCi) = Echic There we bound town resent as poten exqueity = Bu + (Bus-Bu) asingten Bus = Bu + (Bus - Bu)
Bus - Bu)