2000 2023 03 13 Ne = at+6 Assume a "shucky QD4 ADA 1 4 + E LINEAR MODELS

" the process bellind stuctive of the is unether with respect.

to the MRKATERS/EDETFICIENTS that To assume a "structur, for 4 > " clata succeping"

LINEAR MODEL eferminist & ~ (0, & bet with all the 8's Cukuown 100 to be estimated Herbarthan the the b+1 = # ponometers to CHERONIS THE MEDITO BE EXTREMED b= # negrassons ¥۱

By MINIMETING! HER SUM of JAUARED BRIGHS G How we com compute the UNKNOWN &'s ? SSE = 2 (2, -1/16)2 XOX CINEAR is Ginear = cat+ab $M_{e} = b t^{c}$ We = at + bt

(t=20) 3 U 7

55 = 2 (4-18-18.4) 8 = 18 + FA 6+8E T= 1/4 + 87 t sig rossmon = 34x 0 | 19 19 = 0 4SSUMING: STREW CTURE Ex: dewing dat Find Ro=60

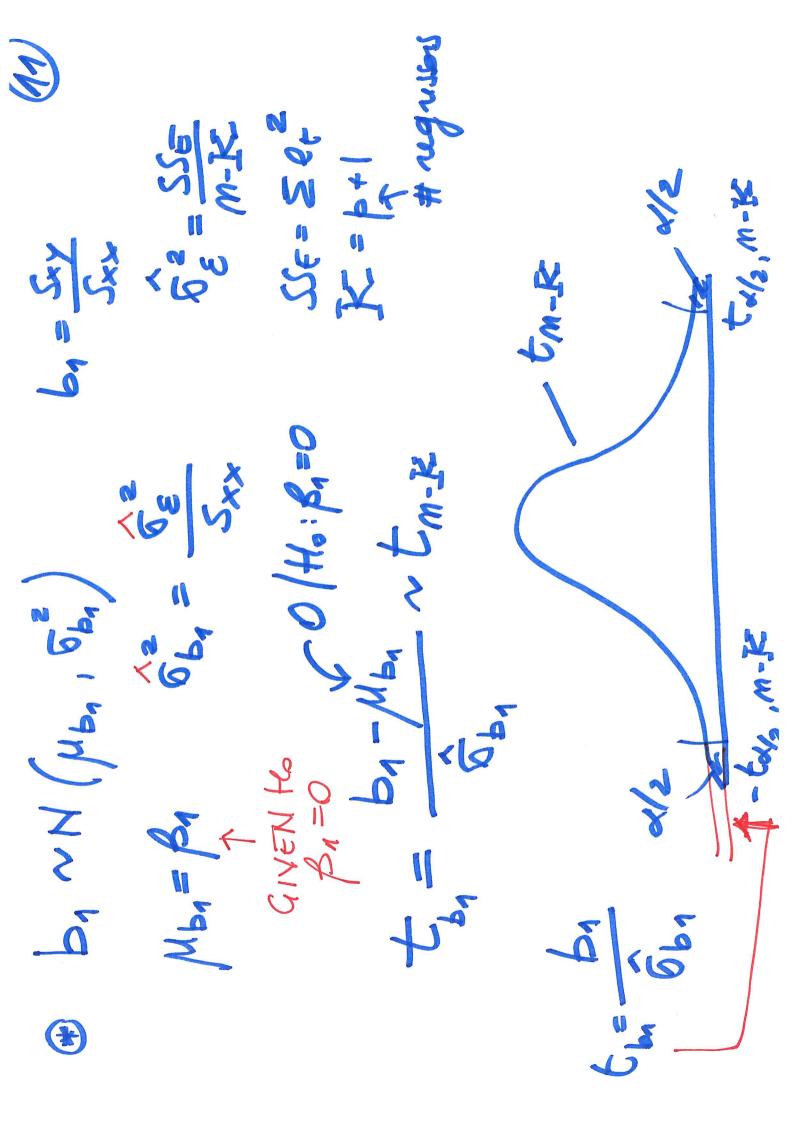
4

60- 5 6,t = 0 (= (g-k-12,t) =) られっ 5 (4-x-x+) = 0 60=-6, t シーターの Q

(R-2)(x-2) BY WID(O'E ハメント 3SSE/

1 th: \$1+0 E(r)=E(/4+6)=/ RANDOH 1 6 (2 - 1) トスかんかん SN S

10/ - Reject to - 1/2 to such HATTERS b. = y-mx = 0.00 136522 -0.00001066 LY ELONGATION TEST



= D BEET HO: Ph = 0 -> "ACCEPT" PA +0 (12)

THE IS AFFERING

EDONGARDON!!!