

$$\hat{x}_{2} = 0.2$$

$$\hat{x}_{3} = -0.2390$$

$$\hat{x}_{3} = -0.2390$$

$$\hat{x}_{3} = -0.2390$$

$$\hat{x}_{4} = -0.2390$$

$$\hat{x}_{5} = -0.2390$$

$$\hat{x}_{6} = -0.2390$$

$$\hat{x}_{7} = -0.2390$$

$$\hat{x}_{1} = -0.2390$$

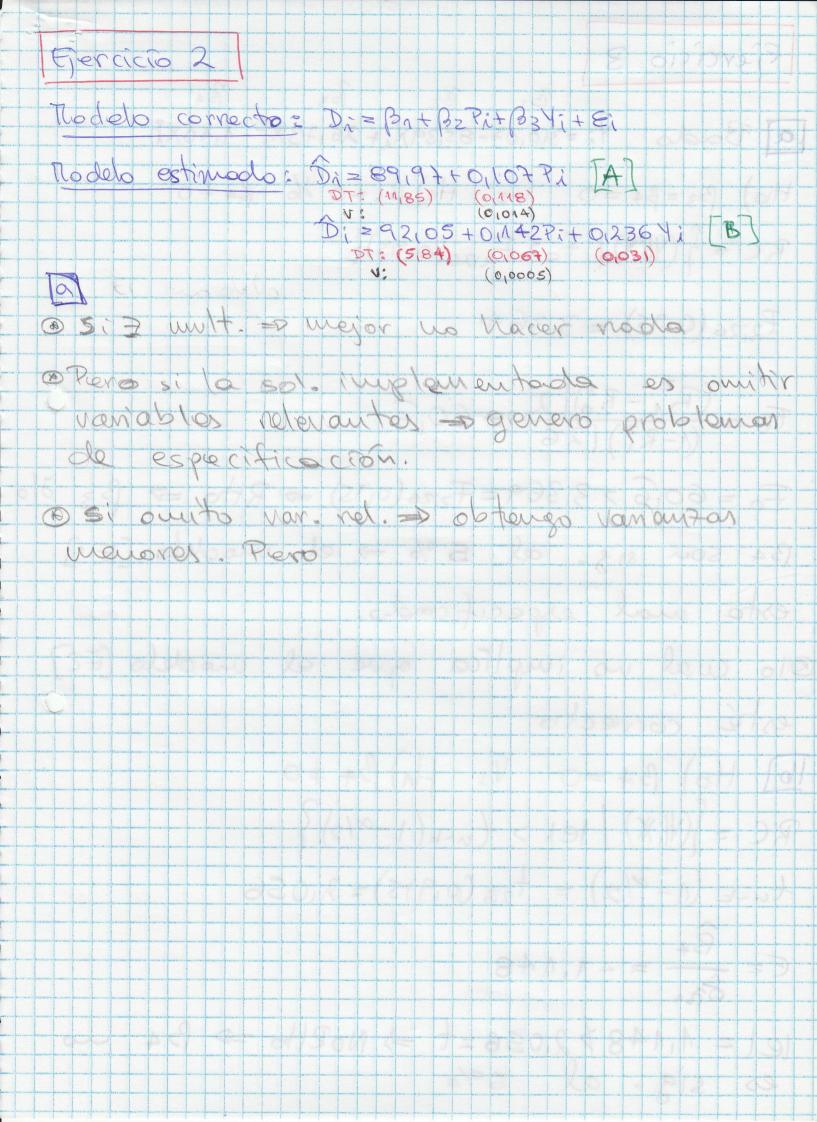
$$\hat{x}_{2} = -0.2390$$

$$\hat{x}_{3} = -0.2390$$

$$\hat{x}_{4} = -0.2390$$

$$\hat{x}_{5} = -0.2390$$

$$\hat{x}_{7} = -0.2390$$



Fiercicio 3 [a] Dodo 9: = 310,07-85,39X,1+26,73X; -1,40X; tho) B3=B4=0 Us Hn) B3+076 B4+0 RC = 1 (1/1X) Fox F226 (0.913)} F2,26 (0,95) = 3,369 $F_0 = \frac{(R_1^2 - R_3^2)}{(1 - R_1^2)[26]} = 60.6$ Fo = 60,6 > 3369 = Fzz6(0,95) => RHO => B3 0 BA son sig. al 5 % = el modelo [F] esto mal especificado. Dio wal no imptica que el modelo [EZ] esté correcto 10 (to) B4=0 Ns Hh) B+ +0 RC = (M/X) /101> turk(1-0/2) { tu-E (1-9/2) = t26 (0975) = 2056 E= B4 = -1,148 101=1,148 \$ 2,056=+ => NoRHO => P4 es sig. al 5%