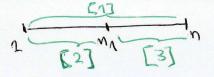
TEST CHOW 2 (27 M) [3]



In the Miz But Baxist - - + Bxxix + E; Hiz ni...in (Grestric) Hn) [2] Vi=Bi+B2Xi2+ ... +BkXik+ Ht 4i=Ni...in (5/ Cestic)

RC= [unestras | Eo> Fkin-2k(n-x)}

Eo = [SCResiz+SCResiz]]/ k N Fkin-2k (SCResiz+SCResiz) (N-2k)

2 1 1 1 n

[1] It = BA+B2XE2+ -- o+ BKXEK+ & HE= Ni--in (C) restric)

[2] Yt = QA+QZXEZ+ ... + XKXEK+Mt At=11-in1 (S) restric)

tto) di= Bi di versus tha) 3 dit Bi

RI= { muestras | Eo > Fininz-k(1-x)}

Eo = (SCResiz - SCResiz) M1 NFminz-k

n<sub>1</sub>=N° de obs. de la mayor sub-unestra n<sub>2</sub>=N° de obs. de la mayor sub-unestra