x2 (d-Am) 7 N (d-Am) 17.72 = -2ATN'(d-Am) r=d-Am Mst 5: t: 17.2 2 0 = ) At 1-1 = 0 Might 2 ATNA 7.20

42 = (d- Acm) Tu (d- Acm) -22/A ~ (d-Am) A = 3/n Ja - 2 JA N- CHAM) + 2 JA N JA Jn: In; - - 2 JA N- CHAM) + 2 JM = 2 Am, Nr +2 Am/ Am

Trois Andry

grass: m: (Andry) =) Andry

grass: m: (Andry)

Leven Ders = Marquards

New 1 = And N' And In = At N' N

One param: S-i = Dx2ni

(145) 172 Rni

(Am N An + Sdiag() 3 dm = ATN'N