JACOBI x = -0'(1-Wx+0'6 By = -0 (6+4) IN PRACTICE" Dx = - (1-11)xx + b IN GENERAL" 2x, - x = 1 - x1 + 2x2 = 1 2×(0+1) = ×(1)+1 $x_{((k_1))}^3 = \frac{1}{1}(x_{(k_1+1)}^4)$

" GOVERNL"

PANAMET ETL Dx = Dx + (Lx + 0+0)/2 +6/ Dx = Dx - ((x + (0+0)x -6) (UL+0)X = 1)x - U(0+U)X + 05 (UL+D)X = (140)D-00) x + 60 \$ DOW, RESERVED TO MERCEAU OF PHENTONS DESTRUMENTS, x = (02+0) (1-00-00)x+(06-0) ub Bu = (ul+D)"(11-410-41)