$F = i_R u^i; \mathcal{P} = \mathcal{P}_0 + \Lambda(F);$ in Rosiby Btw AP Cew Psirva+Ladir Jaw MB-CyPir · cucrema guapaypol 6 papue houn, de la Ro-URVB sin Ro-EurB 1 Ro - 1 (P) Africe w P-veir-inRo du MB-en Pir ano un repenseure ne abre repens coct. in Ro -Cew P-ir-va-in Roso Ma-en Dir 50 · nopumpobamme beex rependent broga u bouxoga P 5 P 5 P 5 P 1 P 1 ir s ir = > ir s ir · ir H

w 5 --- -> w 5 w w MB 5 MB = 2 MB 5 MR. MRH R. 5 RO => R. 5 RO. ROH (I R O R O H - P (D) V 13 = 0 Cewwn PPH - ir ir va - in Ro Ron - o MB MBH - CM PPH ir ir ir so nepeu cocroanne: X = [X, X2 X3] T = [P i, w] brog repeneure u s [u, u, Js [MR Ro]] inuz Ron - D(P) VB 50 Cewy Pulx3x, - irm vax2 - in Rom U250 - MBn. U, - CM PH Gry X, X2 50 (in Roy uz - P(P) u · VB Folcewn Prixzx, -, Irnvaxz-in Romuz Men U, - CM PH UPH X, X2 : 0

2+1/2×3 d f2/2×2 df_1/dx_3 dtalex 2+3/2+3 $\frac{\partial}{\partial x_2}$ 2+3/2x1 Ce WH PHX3 ITHIS Cewa Paty - CMPHITHX2 - CMPHITHX, O