FsiBW P 5 Po + 1(F) in RosiBVB+Wdf CewPsirva+Ladir +inRo Jaw - MB - CM Pir Popula Koule dP s in Ro-iBVB s in Ro- W VB $i_n R_o - \frac{\Lambda^{-1}(\varphi)}{w} v_R$; $(F s \Lambda^{-1}(\varphi))$ dir cew P-vair-in Ro du MB-CMPir · yp-me crasur pennob: (iHRO-1-1(P) VB 50 Cew P-ir.va-in Roso MB-CHPLT 50 1-1(P) ~ p(P) (x. n. 1 inRo-P(P) Cew P - i, va - i, Ro Ma-CMPirso

nepeur. coct.: X s [x, x2 x3] -· [Pir w] brog. repeu: us[u, uz] s[MB Ro] · nopurepolance : P(P) 5-0,0014.x5+0,1628.x4-0,4701.x3+ */20578 + 0, 4731+2 - 0,0316 x 1 + 0.x° Cin Ron . R. - Pw 50 Ce W. W. P.P - ir · ir · ra - in Ron Roso MBM. MB - CM. PH. Pirm. ir 50 (in U2 - PP) Ce x3 x1 - x2 · va - in · u2 50 (U1 - CM · X1 · X2 = 0 $C = \begin{cases} 2f_1 & 2f_1 \\ 2x_1 & 2f_2 \\ 2x_1 & 2f_2 \\ 2x_1 & 2f_2 \\ 2x_2 & 2f_3 \\ 2x_2 & 2f_3 \\ 2x_3 \end{cases}$ $-(-0.0014.5x^{4}+0.1628.4x^{3}-0.4404.3x^{2}+0.4431.2x-0.0316)$ 130 X 1 1 - Cyt, - CH X 2