FSLBW P 5 P + 1(F) in RosiBrB+wdP CewPsirva+Ladir +inRo Jaw - MB - CM Pir Popula Kourie dP = in Ro-iBVB = in Ro- WB in Ro - 11(P) dif cew P-Vair-in Ro MB-CMPir · yp-me crasar pennob: (in Ro - 1-1(P) VB 50 Cew P-ir va-in Roso MB-CMPLT 50 1-1(P) ~ p(P) (x.n.1 inRo-P(D) Cew P-irva-inRoso MR-CMPirso

nepeur. coct.: X 5 [X, X2 X3] T s [P i, w] bxog. repeu.: u s [u, uz] s [M3 Ro] · nopurepolance ; PP = 0,0014.x5+0,1628x4-0,4701.x3+ */1003 #6 + 0,4731+2-0,0316 x1+0.x° in Ron . R. - Pw 50 Ce W. W. P.P - ir · ir · va - in Ron · Roso MBH. MB - CM. PH. Pir. ir 50 (in 112 - p19) Ce X3 X1 - X2 · Va - in · U2 50 $U_1 - C_M \cdot X_1 \cdot X_2 = 0$ $P(\overline{P})$ 5 in 112 - (-000 111-18 + 0,4528 * 70,440 + x3 + 0,942 + 22 90

Ce x 3 x 1 - Va x 2 - in 112 Luy-CMX, X2

