

$\log [(\Delta Y/Y) / (\Delta Y_u/Y_u)]$

relative LABJND-

$$C_r/C_{ru} = (\Delta Y/Y) / (\Delta Y_u/Y_u)$$

tristimulus value sensitivity

$$2 \cdot 100 L^*_{LAB,IND} = (A_0/A_2) \ln (A_1 + A_2 \cdot Y)$$

$$A_0=1,50 \quad A_1=0,0170 \quad A_2=0,0058$$

relative LABJND-tristimulus value sensitivity

$$\log[(dY/Y)/(dY_u/Y_u)] = \log [(A_1 + A_2 \cdot Y) / Y] - \log [(A_1 + A_2 \cdot Y_u) / Y_u]$$

application range

0

$$\log[(dY/Y)/(dY_u/Y_u)] = 0, m_u = -0.13$$

$$Y_u = 18, dY_u = 0.08, dY_u/Y_u = 0.004$$

-1
-2

0,1
-1

1
0

$Y_N = 4$

10

$Y_u = 18$
100

Y
2