

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

Relative CIE-Y-Normfarb-
Y wertdifferenz

$\Delta Y/\Delta Y_u$

2 100 $L^* = (A_0/A_2) \ln (A_1 + A_2 \cdot Y)$

$A_0=1,00 \quad A_1=0,0170 \quad A_2=0,0058$

relative Normfarbwert-Y-Differenz

$\log(dY/dY_u) = \log (A_1 + A_2 \cdot Y)$

$- \log (A_1 + A_2 \cdot Y_u)$

$Y_u=18, dY_u=0,12, dY_u/Y_u=0,0067$

$\log[(dY)/(dY_u)]=0, m_u=0,86$

