

$\log \Delta Y$

CIE-Normfarbwertdifferenz ΔY

$$\Delta Y_{L^*} = (t/a) \ln [1 + b (Y/Y_0)]$$

a=0.3411 t=88.23 t/a=258.6 b=a · Y_u=6.14

Normfarbwert-Y-Differenz

$$\log(dY) = \log [(s + q \cdot Y) / c]$$

$$= \log [(1 + b \cdot (Y/Y_u)) / t]$$

s=0.017 q=0.0058 c=1.5

