

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

Relative LABJNDu6-
Normfarbwertdifferenz

mit $Y_n = Y_{wRGBn} = 100, 21, 72, 7$

$$t_{LABJNDu6}^* = A_{2n} [\ln[(A_{1n} + A_{2n} Y)/A_{2n}]] \quad (Y_n/100 < Y \leq Y_n)$$

Relative LABJNDu6-Normfarbwertdifferenz

$$(dY)/(dY)_u = A_{0n} [(A_{1n} + A_{2n} Y)/A_{2n}] / (dY)_u$$

$dY \cdot 90/dY_u = 4,43$, fakj=0,1000, A0=0,1000, A0D65=0,666

$dY \cdot 18/dY_u = 1,00$, A0n=0,666, A1n=0,014, A2n=0,004

$dY \cdot 04/dY_u = 0,33$

$dY \cdot 03/dY_u = 0,28$

$dY_u = 0,06$

$t_u^* = -301$, $dY_u = 0,06$, $dY_u/Y_u = 0,0038$

$\log[(dY)/(dY_u)] = 0$, $m_u = 0,85$

Anwendungs-
bereich

0,1

1

$Y_N = 4$

10

$Y_u = 18$

100

Y

-1

0

1

2

$\log(Y)$