

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

Relative LABJNDu6-Normfarbwertdifferenz mit $Y_n = L^*_{\text{WRGBn}} = 100, 52, 87, 31$

$\Delta Y / \Delta Y_u$

2 100

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

Relative LABJNDu6-Normfarbwertdifferenz

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

$$dY^*90/dY_u = 4,43, \text{ fakj}=0,1000, A0=0,1000, A0D65=0,666$$

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

$$dY^*04/dY_u = 0,33$$

$$dY^*03/dY_u = 0,28$$

$$dY_u = 0,06$$

$$T^*_u = -301, dY_u = 0,06, dY_u/Y_u = 0,0058$$

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

Anwendungsbereich

