

LABJNDu2 relative
Normfarbwertdifferenz

$$Y_{DC}=Y_{WRGBDC}=100, 21, 72, 7$$
$$I_{LABINDU2}^* = \ln(A_{1n} + A_{2n} Y) / (A_{2n} A_{0n}) \quad (Y_{nc}/100 < Y \leq Y_{nc})$$
$$I_{\text{LABIND}02}^* = \ln(A_{10} + A_{20}x) / (A_{20}A_{00}) \quad (x = Y/Y_0)$$
$$dY/dY_u = (A_{1u} + A_{2u}x)/(A_{1u} + A_{2u})$$
$$dY_{90}/dY_{11}=4,43, A_{00}=0,6666, A_{20}=0,0876, c_x=0,84$$
$$dY_{18}/dY_0=1,00, A_{10}=0,014, A_{20}=0,0048$$
$$dY_{3,6}/dY_{11}=0,31, Y_{11}=18, dY_{11}=0,06$$
$$I_{II}^* = 890, dY_{II} = 0,06, dY_{II}/Y_{II} = 0,0037$$
$$\log[(dY)/(dY)_u]=0, \quad m_u=0,86$$

Anwendungsbereich

 $\|x\| = 1$

100 V

$$X_N =$$

1

$$XW = E$$

2

 $\log(Y)$