

LABJNDu1

Normfarbwertemfindlichkeit

$$Y_{nc} = Y_{WRGBnc} = 100, 21, 72, 7$$
$$S_T = (\Delta Y/Y)$$

01

$$I_{LABINDU}^* = \ln(A_{1n} + A_{2n}Y)/(A_{2n}A_{0n}) \quad (Y_{nc}/100 < Y \leq Y_{nc})$$
$$I_{\text{LABIND}}^* = \ln(A_{100} + A_{200}x) / (A_{200}A_{000}) \quad (x = Y/Y_{00})$$
$$dY/Y = A_{0n}(A_{1n} + A_{2n}Y)/Y = A_{0n}(A_{1n} + A_{2n}x)/Y$$

~~-1,0,1~~ $(dY/Y)_{q0}=0,0089, A_{q0}=1,5, A_{20}=0,1044, c_x=1,00$

$$(dY/Y)_{18}=0,0164, A_{10}=0,017, A_{20}=0,0058$$
 ~~$(dY/Y)_{3,6}=0,0157, \sigma=18, dY_0=0,18$~~ $\log(dY/Y) = -1,99, m_u = -0,15$
$$I_{II}^* = 332, dY_{II} = 0,18, dY_{II}/Y_{II} = 0,0101$$

Anwendungsbereich

0.1

1

10

10

Y



1

2

 $\log(Y)$
$$x_N = 0$$
$$X_W = \begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}$$
 $x = 1$