

$\log (\Delta Y/Y)$

IECsRGBu9

Normfarbwertemfindlichkeit

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

2 / 100

$$t_{\text{IECsRGBB}9}^* = 50 (Y/Y_{\text{u}})^{1/1,2} (Y_{\text{u}} = 18, Y_{\text{nc}}/100 < Y \leq Y_{\text{nc}})$$
$$\begin{aligned}\log(dY/Y) &= \log[1,2(Y_u/50)] - (1/1,2) \log(Y/Y_u) \\ &= (1/1,2) \log[1,2(Y_u/50)] - (1/1,2) \log(Y)\end{aligned}$$

1-10

$$\log(dY/Y) = -0,87, m_{\mu} = -0,23$$

Anwendungsbereich

 ~~$t_u^* = 50, dY_u = 2.40, dY/Y_u = 0.1933, \frac{1}{(dY/Y)_{eq}} = 0.0348, \gamma_u = 1.2, \frac{1}{\gamma} = 1.1, 2, 5, 0$~~
$$(dY/Y)_{18}=0,1333, S_0=50,00, D_0=0,00$$
$$(dY/Y)_{3,6}=0,5091, \quad \ddot{Y}_{11}=18, \quad d\ddot{Y}_{11}=2,40$$

01

1

10

Y

181

D Y

-2-

1

1

Y

90

Country	Percentage
U.S.	85
China	45



ECV90-5A