

$\log (\Delta Y/Y)$

IECsRGBu7

Normfarbwertemfindlichkeit

$$Y_{nc} = L^* W_{RGBnc} = 100, 52, 87, 31$$
$$S_T = (\Delta Y/Y)$$

2-100

$$T_{\text{IECsRGBu7}}^* = 50 (Y/Y_u)^{1/2,0} \quad (Y_u = 18, Y_{\text{nc}}/100 < Y \leq Y_{\text{nc}})$$
$$\log(dY/Y) = \log[2,0(Y_{\text{II}}/50)] - (1/2,0) \log(Y/Y_{\text{II}})$$
$$= (1/2, 0) \log[2, 0(Y_{\mu}/50)] - (1/2, 0) \log(Y)$$

110

 ~~$\log(dY/Y) = -0,65, m_{\text{H}} = -0,50$~~
$$T_{II}^* = 50, dY_{II} = 4,00, dY_{II}/Y_{II} = 0,2222$$

Anwendungsbereich

$$(dY/Y)_{q0}=0,0993, \gamma=2,0, 1/\gamma=1/2,0=0,50$$
$$(dY/Y)_{18}=0,2222, S_0=50,00, D_0=-0,00$$
$$(dY/Y)_{3,6}=0,4957, \bar{Y}_{11}=18, dY_{11}=4,00$$

01

1

10

IV

1

100

V

YN

1



109

W

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