

$\log(Y/\Delta Y)$

IECsRGBu9

Normfarbwertkontrast

$Y_{nc}=Y_{WRGBnc}=100, 21, 72, 7$

$C_r=(Y/\Delta Y)$

2 100

$t_{IECsRGBu9}^*=50(Y/Y_u)^{1/1,2} (Y_u=18, Y_{nc}/100 < Y \leq Y_{nc})$

$\log(Y/dY) = -\log[1,2(Y_u/50)] + (1/1,2)\log(Y/Y_u)$
 $= -(1/1,2)\log[1,2(Y_u/50)] + (1/1,2)\log(Y)$

1 10 $t_u^*=50, dY_u=2,40, Y_u/dY_u=7$

$\log(Y/dY)=0,87, m_1=-0,83$

