

LABJNDu5 relative

stimulus value contrast

$$C_F/C_{Fu} = (Y/\Delta Y)/(Y/\Delta Y)_u$$

$$Y_{nc} = L^* W_{RGB_{nc}} = 100, 52, 87, 31$$

2+100

$$T^*_{\text{LABINDU5}} = \ln(A_{1n} + A_{2n}Y)/(A_{2n}A_{0n}) \quad (Y_{nc}/100 < Y \leq Y_{nc})$$

$$T^*_{\text{LABIND05}} = \ln(A_{10} + A_{20}x) / (A_{20}A_{00}) \quad (x = Y/Y_0)$$

$$(Y/dY)/(Y/dY)_0 = [x/(A_{10} + A_{20}x)]/(A_{10} + A_{20})$$

1-10

$$(Y/dY)_{90}/(Y/dY)_{11}=1,12, A_{00}=1,0, A_{20}=0,1044, c_Y=1,00$$

$$(Y/dY)_{18}/(Y/dY)_{11}=1,00, A_{1n}=0,017, A_{2n}=0,0058$$

$$(Y/dY)_{3,6}/(Y/dY)_0=0,64, Y_0=18, dY_0=0,12$$



$$\log[(Y/dY)/(Y/dY)_u]=0, \quad m_u=0,13$$

$$T_u^* = 498, dY_u = 0,12, Y_u/dY = 148$$

application
range

0.1

1

10

10

V

$$x_N = 0.$$

1

$$XW = E$$

2

 $\log(Y)$