

LABJNDu6

tristimulus value sensitivity
$$Y_{nc} = Y_{wRGBnc} = 100, 21, 72, 7$$
$$S_r = (\Delta Y/Y)$$
$$t_{LABJND_{46}}^* = \ln(A_{1n} + A_{2n} Y) / (A_{2n} A_{0n}) \quad (Y_{nc}/100 < Y \leq Y_{nc})$$
$$t^*_{\text{LABIND06}} = \ln(A_{1n} + A_{2n}x) / (A_{2n}A_{0n}) \quad (x=Y/Y_n)$$
$$dY/Y = A_{0n}(A_{1n} + A_{2n}Y)/Y = A_{0n}(A_{1n} + A_{2n}x)/Y$$
 ~~$(dY/Y)_{90}=0,0000, A_{00}=1,5, A_{20}=0,1044, c_x=1,00$~~ ~~$(dY/Y)_{18} = 0,0101, A_{10} = 0,017, A_{20} = 0,0058$~~ ~~$(dY/Y)_{3,6} = 0,0157, \sigma_{3,6} = 18, dY_{11} = 0,18$~~ $\log(dY/Y) = -1,99, m_{11} = -0,13$

$t^*_u=332, dY_u=0,18, dY_u/Y_u=0,0101$; application range

application range

$$x_i = 1$$
 $x_W = 5$

100 y

 $2 \log(Y)$

0.1

1

10

$$x_N = 0.$$

1

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