

$\log(\Delta Y/\Delta Y_u)$ CIE tristimulus value difference

$\Delta Y/\Delta Y_u$

ΔY normalized to ΔY_u

2 $100L^*_{85,2} = (t/a) \ln(1 + a \cdot Y)$ [1d]

$a=0,3411$ $t=88,23$ $t/a=258,6$ $b=6,141$ [2d]

normalized tristimulus value Y difference

$dY/dY_u = (1 + a \cdot Y) / (1 + a \cdot Y_u)$ [3d]

