

$\Delta Y / \Delta Y_u$

CIE-Normfarbwertdifferenz

ΔY normiert für ΔY_u

$L^* = 116 (Y/Y_n)^{1/3} - 16 \quad (Y_n=100, 1 \leq Y \leq 100)$ [1d]

$dY = (3/116) \cdot (Y/Y_n)^{2/3}$ [2d]

$dY = a \cdot (Y/Y_n)^{2/3}$ [3d]

$dY = b \cdot (Y/Y_n)^{2/3}$ [4d]

$a = 0,557$

$b = 6,516$

[1d]

[2d]

[3d]

[4d]

[5d]

