

$\log (\Delta Y/Y)$

LABJNDu6-

Normfarbwertempfindlichkeit

mit $Y_n = Y_w$ **R**=100, **G**=21, **B**=7

$S_r = (\Delta Y/Y)$

$t_{LABJNDu6}^* = A_{2n} [\ln[(A_{1n} + A_{2n} Y)/A_{2n}]]$ ($Y_n/100 < Y \leq Y_n$)

LABJNDu6-Normfarbwertempfindlichkeit

$dY/Y = A_{0n} [(A_{1n} + A_{2n} Y)/A_{2n}] / (Y)$

$(dY/Y)_{900,00}$, $fakj=0,1000$, $A_0=0,1000$, $A_0D65=0,666$

$(dY/Y)_{18/100,00}$, $A_{0n}=0,666$, $A_{1n}=0,014$, $A_{2n}=0,004$

$(dY/Y)_{04/100,00}$

$(dY/Y)_{03/100,00}$

$dY_u=0,06$

Anwendungsbereich

-1-0,1

-2- $\log(dY/Y) = -2,41$ $m = 0,13$ $Y_N = 4$ 10 $Y_u = 18$ 100 Y $\log(Y)$

$t_u^* = -301$, $dY_u = 0,06$, $dY_u/Y_u = 0,0038$