

$\log [(\Delta Y/Y) / (\Delta Y_u/Y_u)]$

Relative LABJNDu1-  
Normfarbwertempfindlichkeit  
 $Y_n = Y_{WRGBn} = 100, 21, 72, 7$

$$S_r/S_{ru} = (\Delta Y/Y) / (\Delta Y_u/Y_u)$$

$$t^*_{LABJNDu1} = A_{2n} [\ln[(A_{1n} + A_{2n}Y)] / A_{2n}] \quad (Y_u/100 < Y \leq Y_n)$$

Relative LABJNDu1-Normfarbwertempfindlichkeit

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

$$(dY/Y)_{90/u0,68, fakj=0,1000, \Delta 0=0,1000, A0D65=0,666}$$

$$(dY/Y)_{18/u1,00, A0n=0,666, A1n=0,011, A2n=0,003}$$

$$(dY/Y)_{04/u1,49}$$

$$(dY/Y)_{03/u1,70}$$

$$dY_u = 0,05$$

Anwendungs-  
bereich

$$\log[(dY/Y) / (dY_u/Y_u)] = 0, m_u = -0,13$$

$$t^*_u = -439, dY_u = 0,05, dY_u/Y_u = 0,0029$$

