

T^*

LABJNDu6-Dreieckshelligkeit T^*
mit $Y_n = L^* w_{RGBn} = 100, 52, 87, 31$

T^*

100

LABJNDu6-Dreieckshelligkeit für Farben mit $T_u^* = -301$

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

$T_N^* = -457, T_Z^* = -301, T_W^* = -102, n = 0,86, A_1 = 0,017, A_2 = 0,0$

$T_{90}^* - T_u^* = 199,23, fakj = 0,1000, A_0 = 0,1000, A_{0D65} = 0,666$

$T_{18}^* - T_u^* = -0,00, A_{0n} = 0,666, A_{1n} = 0,014, A_{2n} = 0,004$

$T_{04}^* - T_u^* = -147,72$

$T_{03}^* - T_u^* = -168,55$

$T_u^* = -302,00$

50

0

-50

Anwendungs-
bereich

0,1

-1

1

0

$Y_n = 4$

10

1

$Y_u = 18$

100

2

Y

$\log(Y)$