

$t^*$ LABJNDu9-Dreieckshelligkeit  $t^*$  $Y_{nc} = Y_{WRGBnc} = 100, 21, 72, 7$  $t^*$ 

4 10000

$$t^*_{LABJNDu9} = \ln(A_{1n} + A_{2n}Y) / (A_{2n}A_{0n}) \quad (Y_{nc}/100 < Y \leq Y_{nc})$$

$$t^*_{LABJNDu9} = \ln(A_{1n} + A_{2u}x) / (A_{2u}A_{0n}) \quad (x = Y/Y_u)$$

$$t^*_{3,6} = 522, t^*_{18} = 1187, t^*_{90} = 1847$$

$$\log[t^*/t^*_u] = 0, \eta_u = 0,33$$

$$L^*_u = 49, t^*_u = 1187$$

3 1000

2 100

$$t^*_{90} = 1847,21, A_{0n} = 0,0007, A_{2u} = 0,0438, c_x = 0,42$$

$$t^*_{18} = 1186,52, A_{1n} = 0,007, A_{2n} = 0,0024$$

$$t^*_{3,6} = 521,84, t^*_u = 1186,52, Y_u = 18$$

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Anwendungs-  
bereich

1

0,1

1

10

100

y

-2

-1

0

1

2

log(Y)

$$x_N = 0,2$$

$$x_u = 1$$

$$x_W = 5$$