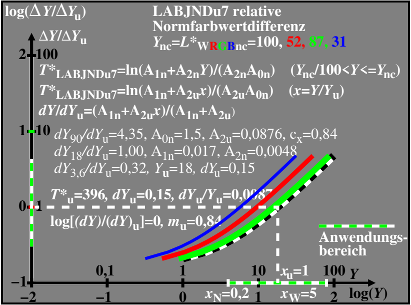
$\log(\Delta Y/\Delta Y_u)$
LABJNDu7 relative
Normfarbwertdifferenz
$Y_{nc}=L^*_{WRGBnc}=100, 52, 87, 31$
$\Delta Y/\Delta Y_u$
2 100
$T^*_{LABJNDu7}=\ln(A_{1n}+A_{2n}Y)/(A_{2n}A_{0n})$ $(Y_{nc}/100<Y<=Y_{nc})$
$T^*_{LABJNDu7}=\ln(A_{1n}+A_{2u}x)/(A_{2u}A_{0n})$ $(x=Y/Y_u)$
$dY/dY_u=(A_{1n}+A_{2u}x)/(A_{1n}+A_{2u})$
1 10
$dY_{90}/dY_u=4,35$, $A_{0n}=1,5$, $A_{2u}=0,0876$, $c_x=0,84$
$dY_{18}/dY_u=1,00$, $A_{1n}=0,017$, $A_{2n}=0,0048$
$dY_{3,6}/dY_u=0,32$, $Y_u=18$, $dY_u=0,15$
$T^*_u=396$, $dY_u=0,15$, $dY_u/Y_u=0,0087$
0 1
$\log[(dY)/(dY)_u]=0$, $m_u=0,84$
Anwendungs-
bereich
0,1
1
10
$x_u=1$
100 Y
−1
−2
−1
0
$x_N=0,2$
1
$x_W=5$
2
$\log(Y)$

CGE71−4A