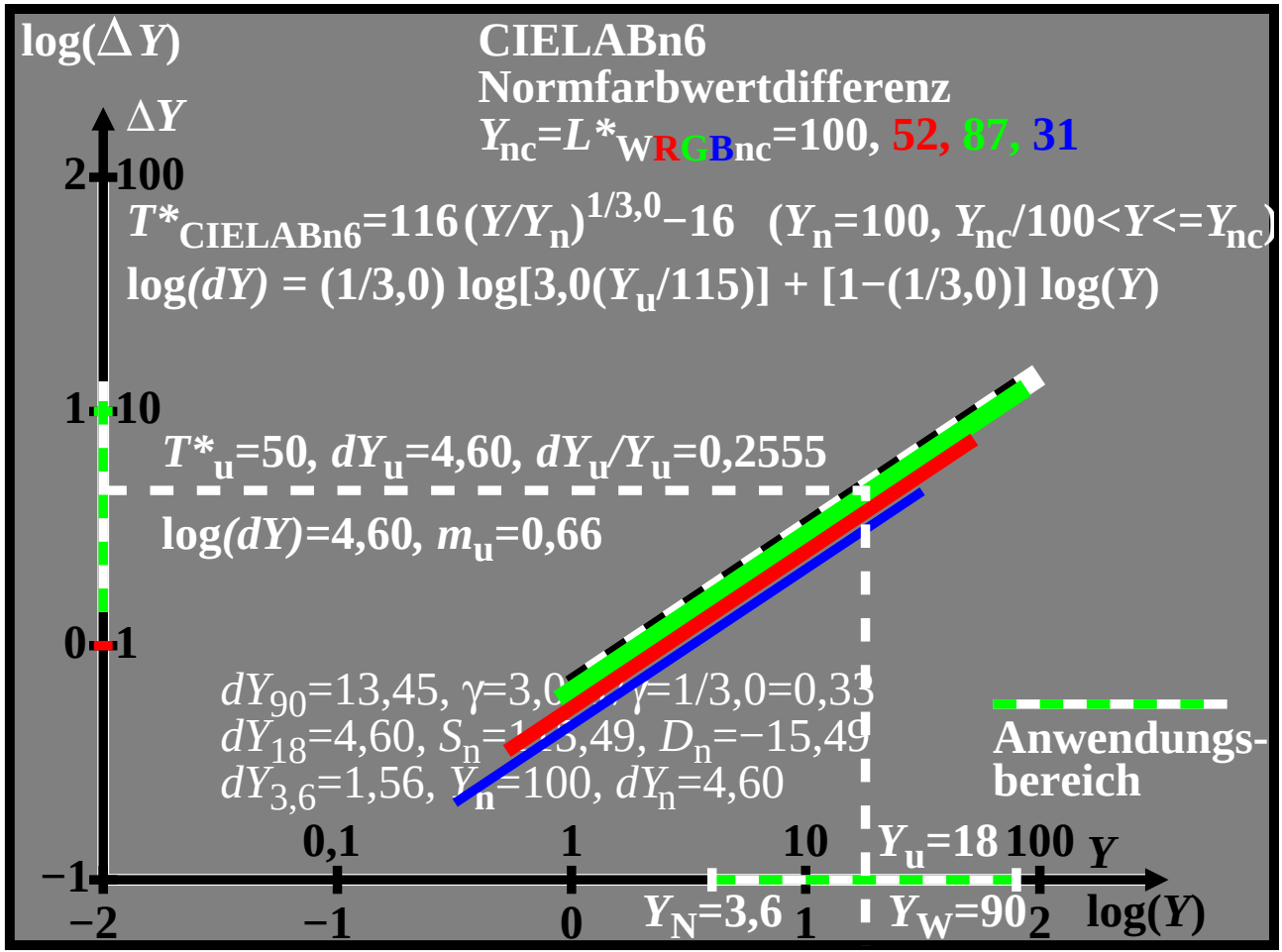
log(ΔY)
CIELABn6
Normfarbwertdifferenz
Y_nc=L*_WRGBnc=100, 52, 87, 31
ΔY
2
100
T*_CIELABn6=116 (Y/Y_n)^1/3,0−16 (Y_n=100, Y_nc/100<Y<=Y_nc)
log(dY) = (1/3,0) log[3,0(Y_u/115)] + [1−(1/3,0)] log(Y)
1
10
T*_u=50, dY_u=4,60, dY_u/Y_u=0,2555
log(dY)=4,60, m_u=0,66
0
1
dY_90=13,45, γ=3,0, γ=1/3,0=0,33
dY_18=4,60, S_n=1[illegible]3,49, D_n=−15,49
dY_3,6=1,56, Y_n=100, dY_n=4,60
Anwendungs-
bereich
0,1
1
10
Y_u=18
100
Y
−1
−2
−1
0
Y_N=3,6
1
Y_W=90
2
log(Y)

BGZ61−3A