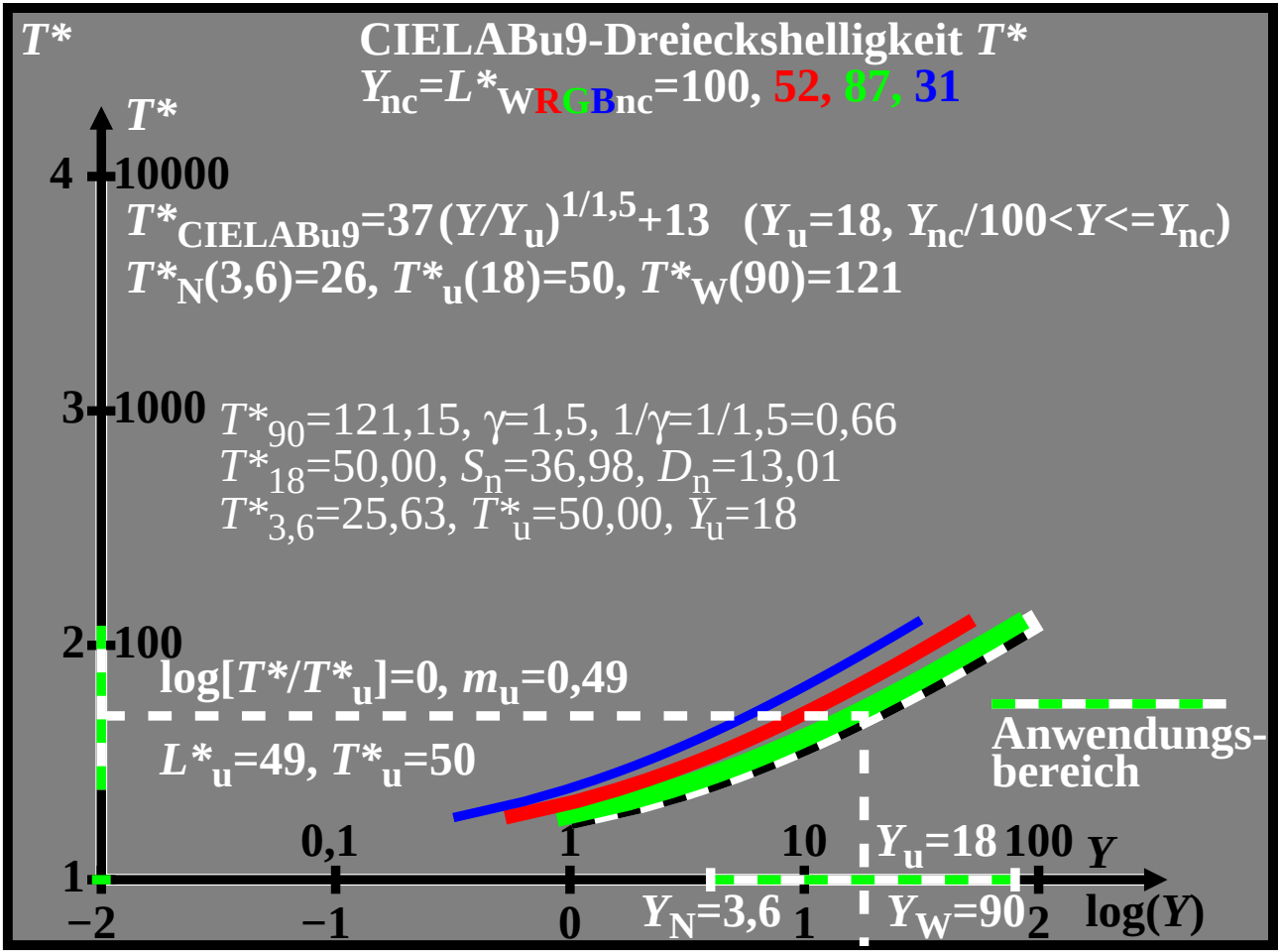
T*
CIELABu9-Dreieckshelligkeit T*
Ync=L*WRGBnc=100, 52, 87, 31
T*
4 10000
T*CIELABu9=37(Y/Yu)1/1,5+13 (Yu=18, Ync/100<Y<=Ync)
T*N(3,6)=26, T*u(18)=50, T*W(90)=121
3 1000
T*90=121,15, γ=1,5, 1/γ=1/1,5=0,66
T*18=50,00, Sn=36,98, Dn=13,01
T*3,6=25,63, T*u=50,00, Yu=18
2 100
log[T*/T*u]=0, mu=0,49
L*u=49, T*u=50
Anwendungs-
bereich
0,1
1
10
Yu=18
100
Y
1
−2
−1
0
YN=3,6
1
YW=90
2
log(Y)

BGX91−1A