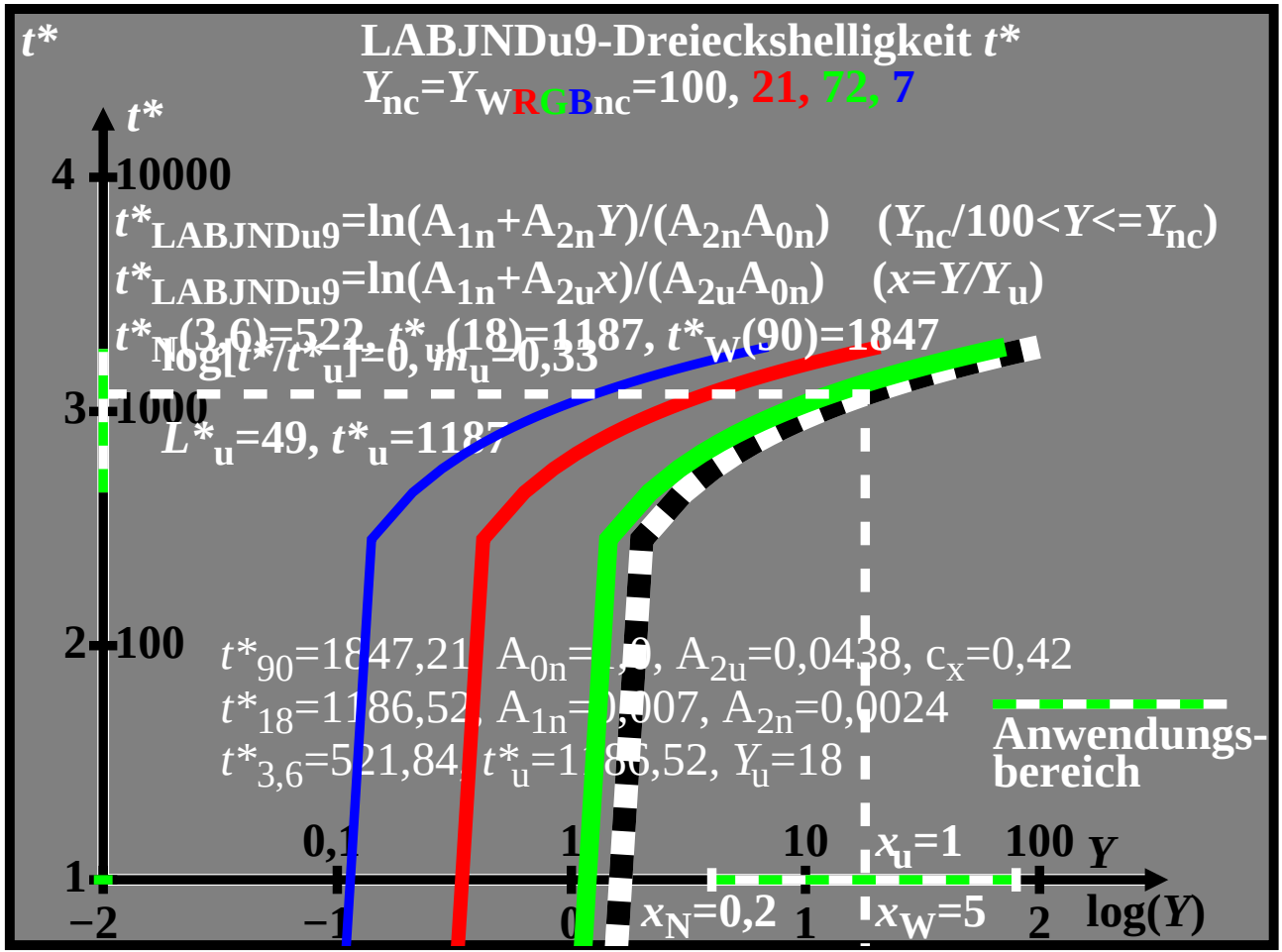
t*
LABJNDu9-Dreieckshelligkeit t*
Ync=YWRGBnc=100, 21, 72, 7
t*
4
10000
t*LABJNDu9=ln(A1n+A2nY)/(A2nA0n) (Ync/100<Y<=Ync)
t*LABJNDu9=ln(A1n+A2ux)/(A2uA0n) (x=Y/Yu)
t*N(3,6)=522, t*u(18)=1187, t*W(90)=1847
log[t*/t*u]=0, mu=0,33
3
1000
L*u=49, t*u=1187
2
100
t*90=1847,21, A0n=0,0, A2u=0,0438, cx=0,42
t*18=1186,52, A1n=0,007, A2n=0,0024
t*3,6=521,84, t*u=1186,52, Yu=18
Anwendungs-
bereich
1
0,1
1
10
xu=1
100
Y
−2
−1
0
xN=0,2
1
xW=5
2
log(Y)

CGD90−1A