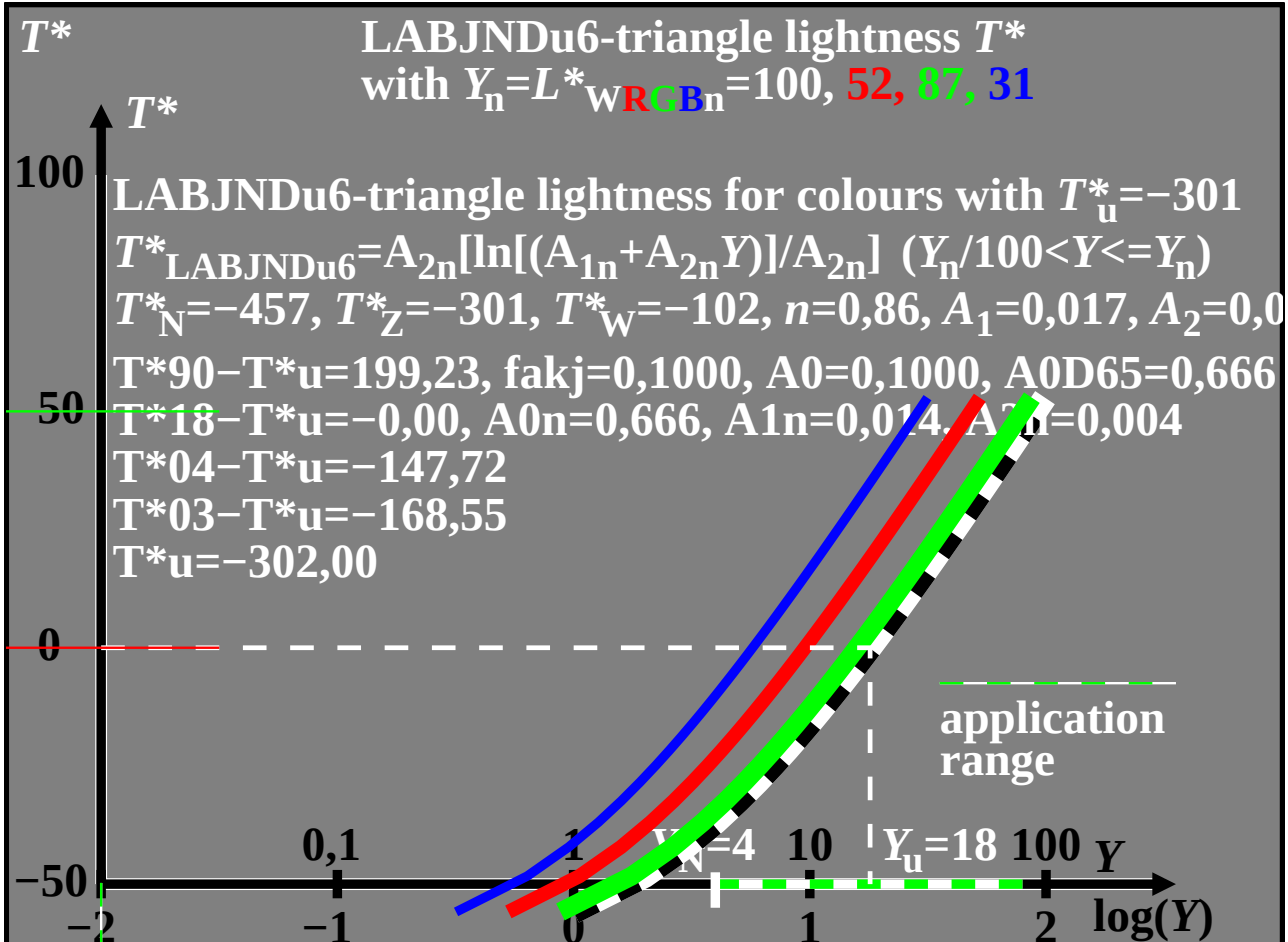
T*
LABJNDu6-triangle lightness T*
with Yn=L*WRGBn=100, 52, 87, 31
T*
100
LABJNDu6-triangle lightness for colours with T*u=−301
T*LABJNDu6=A2n[ln[(A1n+A2nY)]/A2n] (Yn/100<Y<=Yn)
T*N=−457, T*Z=−301, T*W=−102, n=0,86, A1=0,017, A2=0,0
T*90−T*u=199,23, fakj=0,1000, A0=0,1000, A0D65=0,666
50
T*18−T*u=−0,00, A0n=0,666, A1n=0,014, A2n=0,004
T*04−T*u=−147,72
T*03−T*u=−168,55
T*u=−302,00
0
application
range
0,1
1
Yn=4
10
Yu=18
100
Y
−50
−2
−1
0
1
2
log(Y)

CEE61−1A