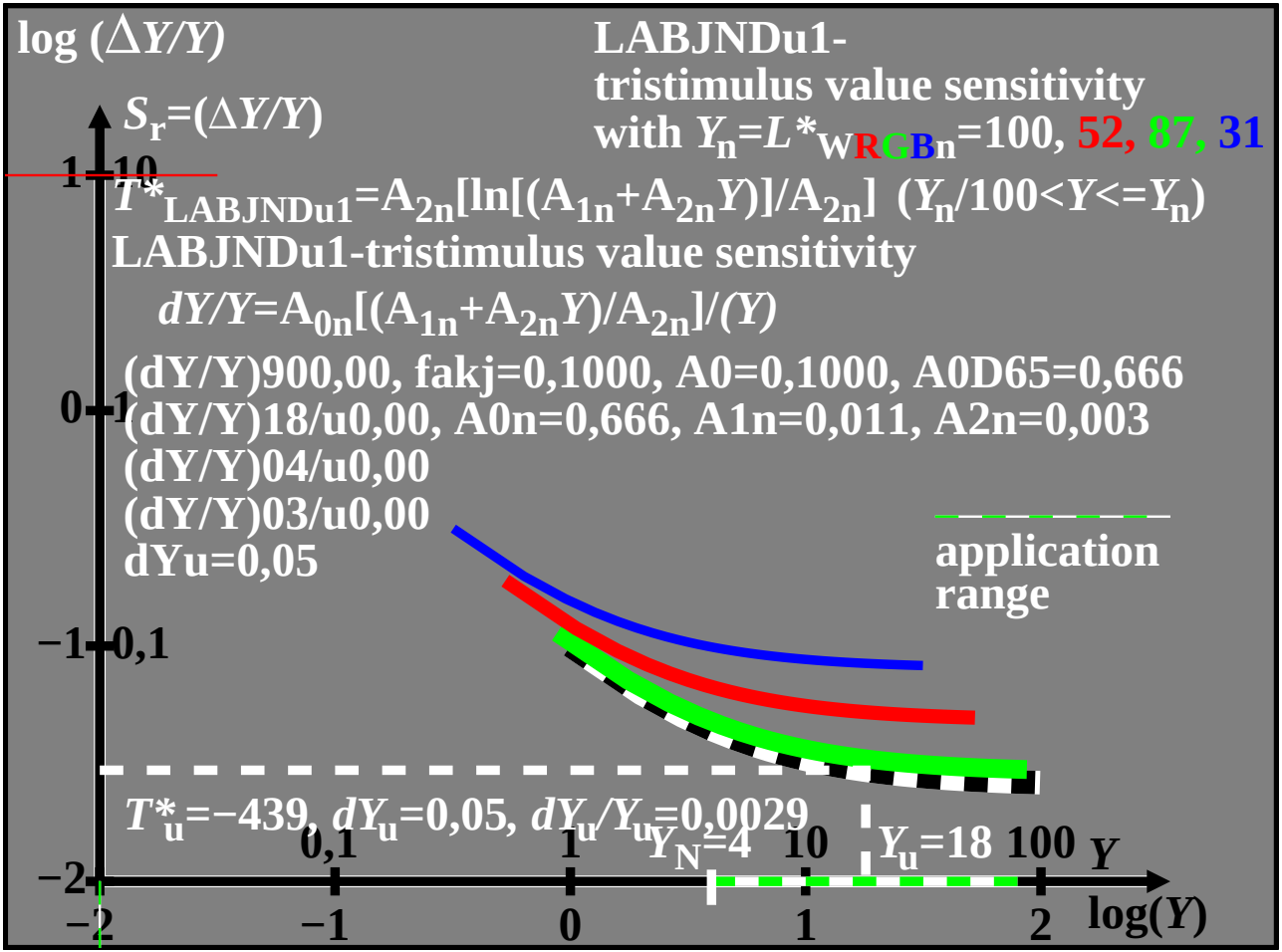
log (ΔY/Y)
LABJNDu1-
tristimulus value sensitivity
with Yn=L*WRGBn=100, 52, 87, 31
Sr=(ΔY/Y)
1
10
T*LABJNDu1=A2n[ln[(A1n+A2nY)]/A2n] (Yn/100<Y<=Yn)
LABJNDu1-tristimulus value sensitivity
dY/Y=A0n[(A1n+A2nY)/A2n]/(Y)
(dY/Y)900,00, fakj=0,1000, A0=0,1000, A0D65=0,666
0
1
(dY/Y)18/u0,00, A0n=0,666, A1n=0,011, A2n=0,003
(dY/Y)04/u0,00
(dY/Y)03/u0,00
dYu=0,05
application
range
−1
0,1
T*u=−439, dYu=0,05, dYu/Yu=0,0029
−2
0,1
1
YN=4
10
Yu=18
100
Y
−2
−1
0
1
2
log(Y)

CEE21−5A