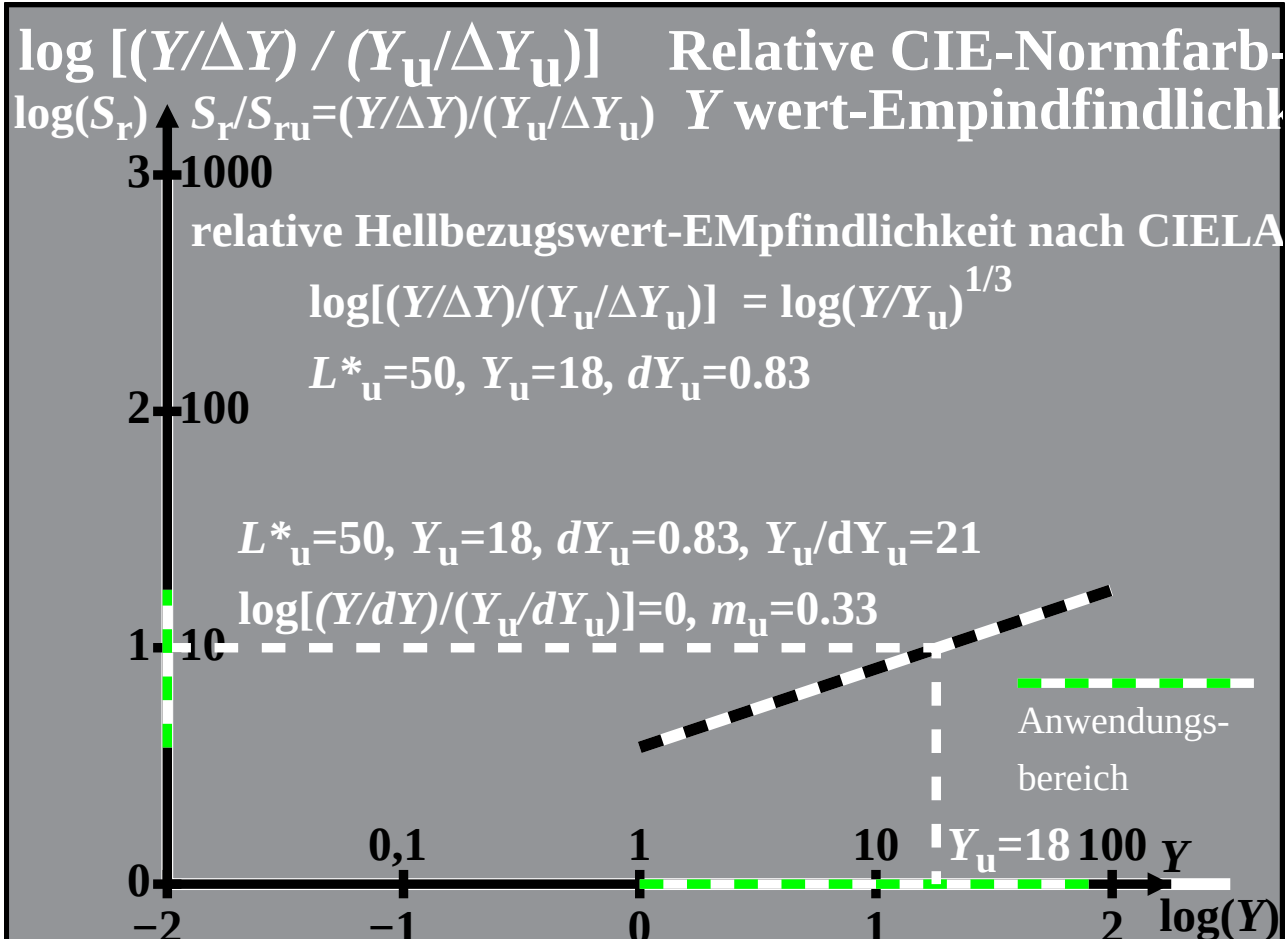
log [(Y/ΔY) / (Yu/ΔYu)]
Relative CIE-Normfarb-
Y wert-Empindfindlichk
log(Sr)
Sr/Sru=(Y/ΔY)/(Yu/ΔYu)
3
1000
relative Hellbezugswert-EMpfindlichkeit nach CIELA
log[(Y/ΔY)/(Yu/ΔYu)] = log(Y/Yu)1/3
L*u=50, Yu=18, dYu=0.83
2
100
L*u=50, Yu=18, dYu=0.83, Yu/dYu=21
log[(Y/dY)/(Yu/dYu)]=0, mu=0.33
1
10
Anwendungs-
bereich
0,1
1
10
Yu=18
100
Y
0
−2
−1
0
1
2
log(Y)

WG160−8A_1