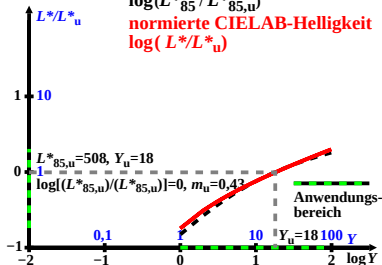


$\log(L^*/L^*_u)$

normierte LABJND-Helligkeit

$\log(L^*_{85}/L^*_{85,u})$

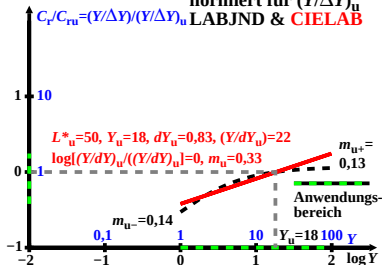
normierte CIELAB-Helligkeit
 $\log(L^*/L^*_u)$



CGT51-5A CES31-2A

$\log[(Y/\Delta Y) / (Y/\Delta Y)_u]$

CIE Y-Kontrast
normiert für $(Y/\Delta Y)_u$
LABJND & CIELAB



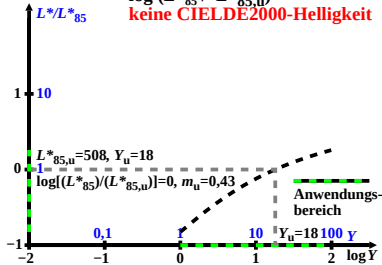
CGT51-6A CES31-8A

$\log(L^*_{85}/L^*_{85,u})$

normierte LABJND-Helligkeit

$\log(L^*_{85}/L^*_{85,u})$

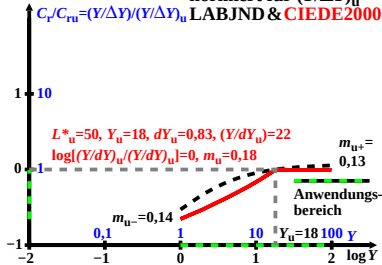
keine CIEDE2000-Helligkeit



CGT51-7A CES41-2A

$\log[(Y/\Delta Y) / (Y/\Delta Y)_u]$

CIE Y-Kontrast
normiert für $(Y/\Delta Y)_u$
LABJND & CIEDE2000



CGT51-8A CES41-8A