HAULAB-Helligkeit L^*_{80} normiert für die UmgebungsHelligkeit $L^*_{80,u}$

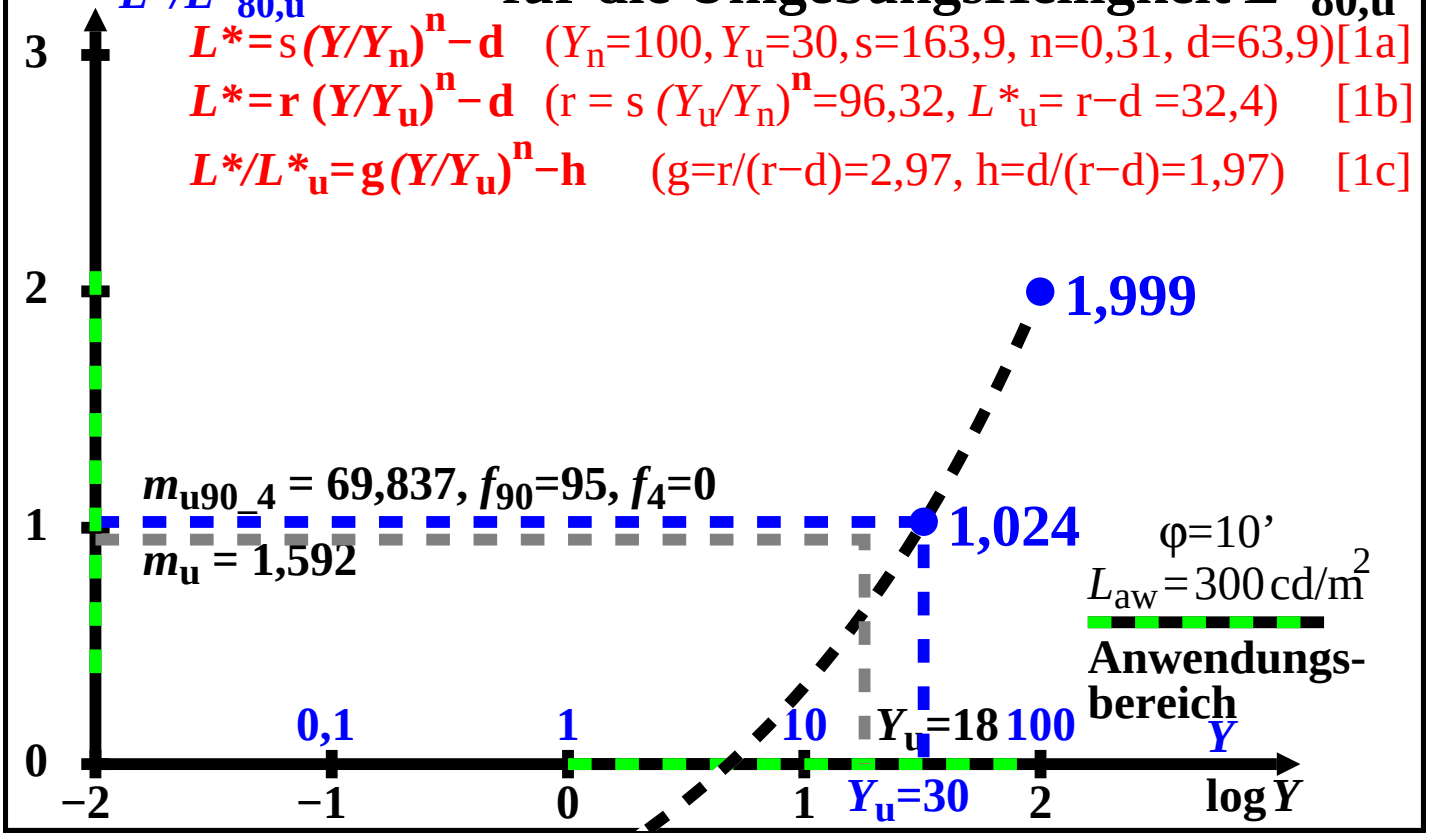
$L^*_{80}/L^*_{80,u}$

$L^*/L^*_{80,u}$

$L^* = s\,(Y/Y_n)^n - d$ (Y_n=100, Y_u=30, s=163,9, n=0,31, d=63,9) [1a]

$L^* = r\,(Y/Y_u)^n - d$ (r = s $(Y_u/Y_n)^n$=96,32, L^*_u= r−d =32,4) [1b]

$L^*/L^*_u = g\,(Y/Y_u)^n - h$ (g=r/(r−d)=2,97, h=d/(r−d)=1,97) [1c]



hgn20−4a