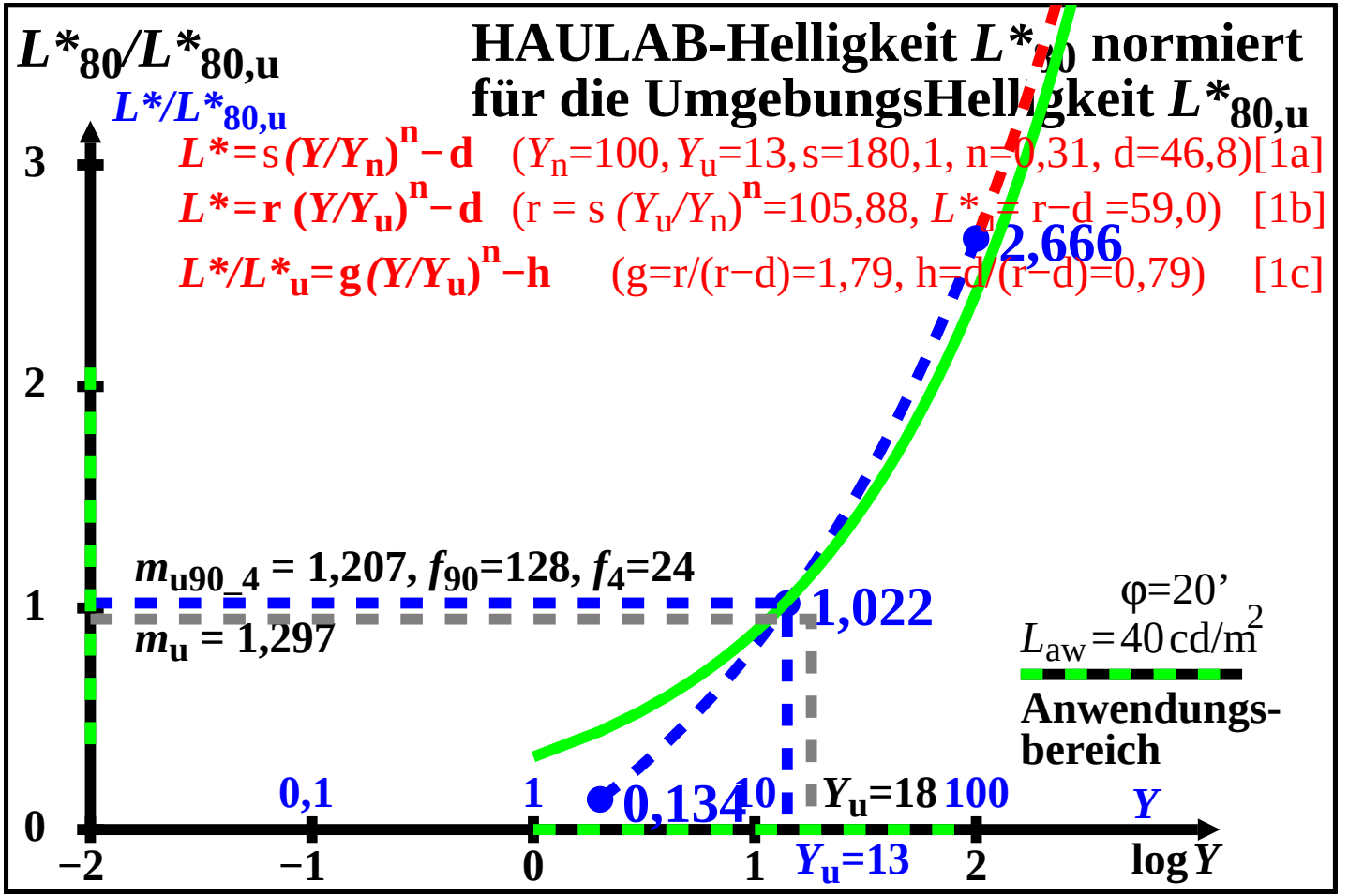
L*80/L*80,u
HAULAB-Helligkeit L*80 normiert
für die UmgebungsHelligkeit L*80,u
L*/L*80,u
L*=s(Y/Yn)n−d (Yn=100, Yu=13, s=180,1, n=0,31, d=46,8)[1a]
L*=r (Y/Yu)n−d (r = s (Yu/Yn)n=105,88, L*u = r−d =59,0) [1b]
L*/L*u=g(Y/Yu)n−h (g=r/(r−d)=1,79, h=d/(r−d)=0,79) [1c]
2,666
mu90_4 = 1,207, f90=128, f4=24
mu = 1,297
1,022
φ=20'
Law=40 cd/m2
Anwendungs-
bereich
0,1
1
0,134
10
Yu=18
100
Y
Yu=13
log Y
3
2
1
0
−2
−1
0
1
2

hgw80−4a