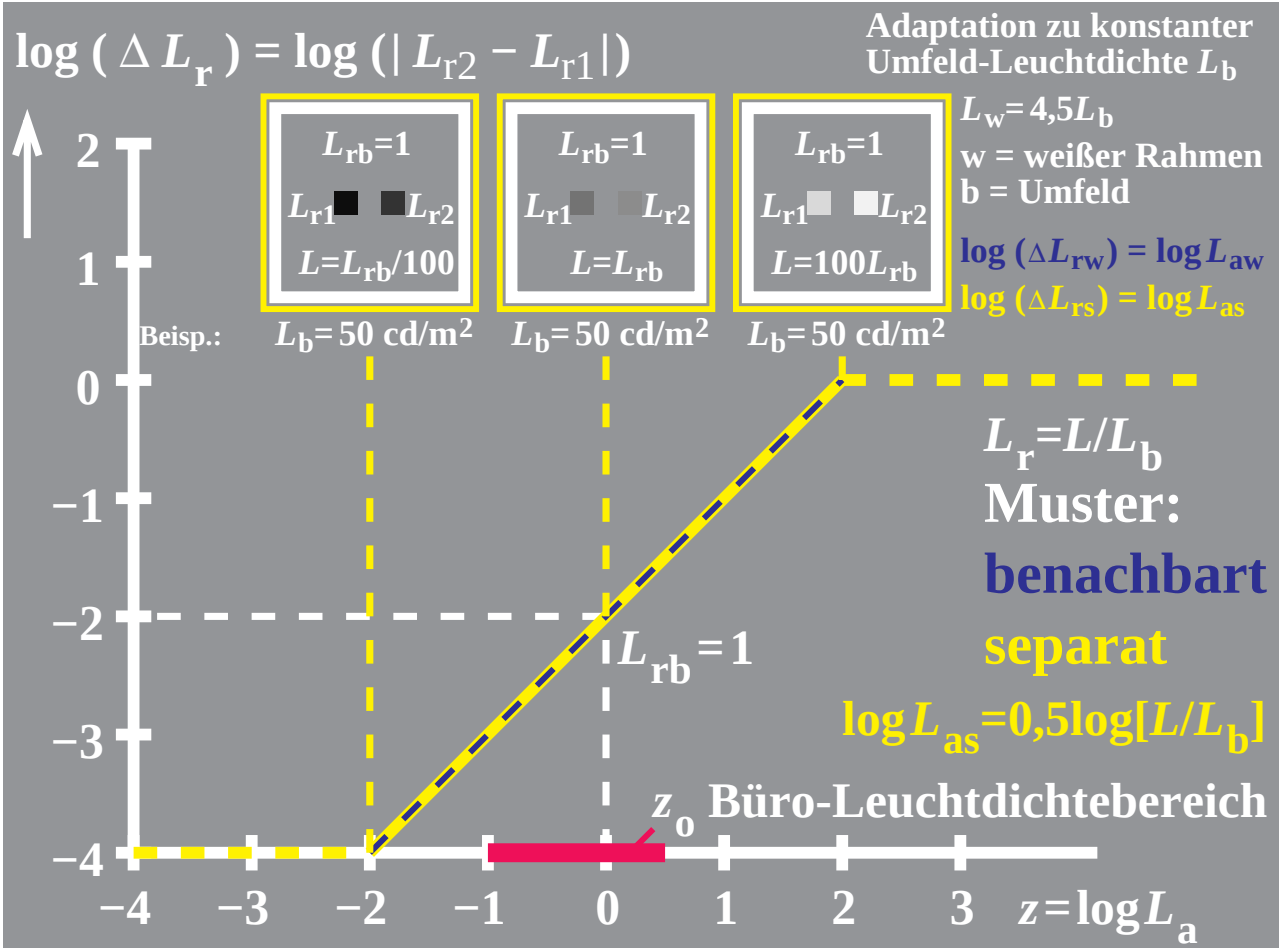
log (Δ L_r) = log (| L_r2 − L_r1 |)
Adaptation zu konstanter Umfeld-Leuchtdichte L_b
L_rb=1
L_r1
L_r2
L=L_rb/100
L=L_rb
L=100L_rb
L_w=4,5L_b
w = weißer Rahmen
b = Umfeld
log (ΔL_rw) = log L_aw
log (ΔL_rs) = log L_as
Beisp.:
L_b= 50 cd/m²
L_r=L/L_b
Muster:
benachbart
separat
log L_as=0,5log[L/L_b]
L_rb=1
z_o Büro-Leuchtdichtebereich
z=log L_a
2
1
0
−1
−2
−3
−4
−4
−3
−2
−1
0
1
2
3

AGQ30−8N