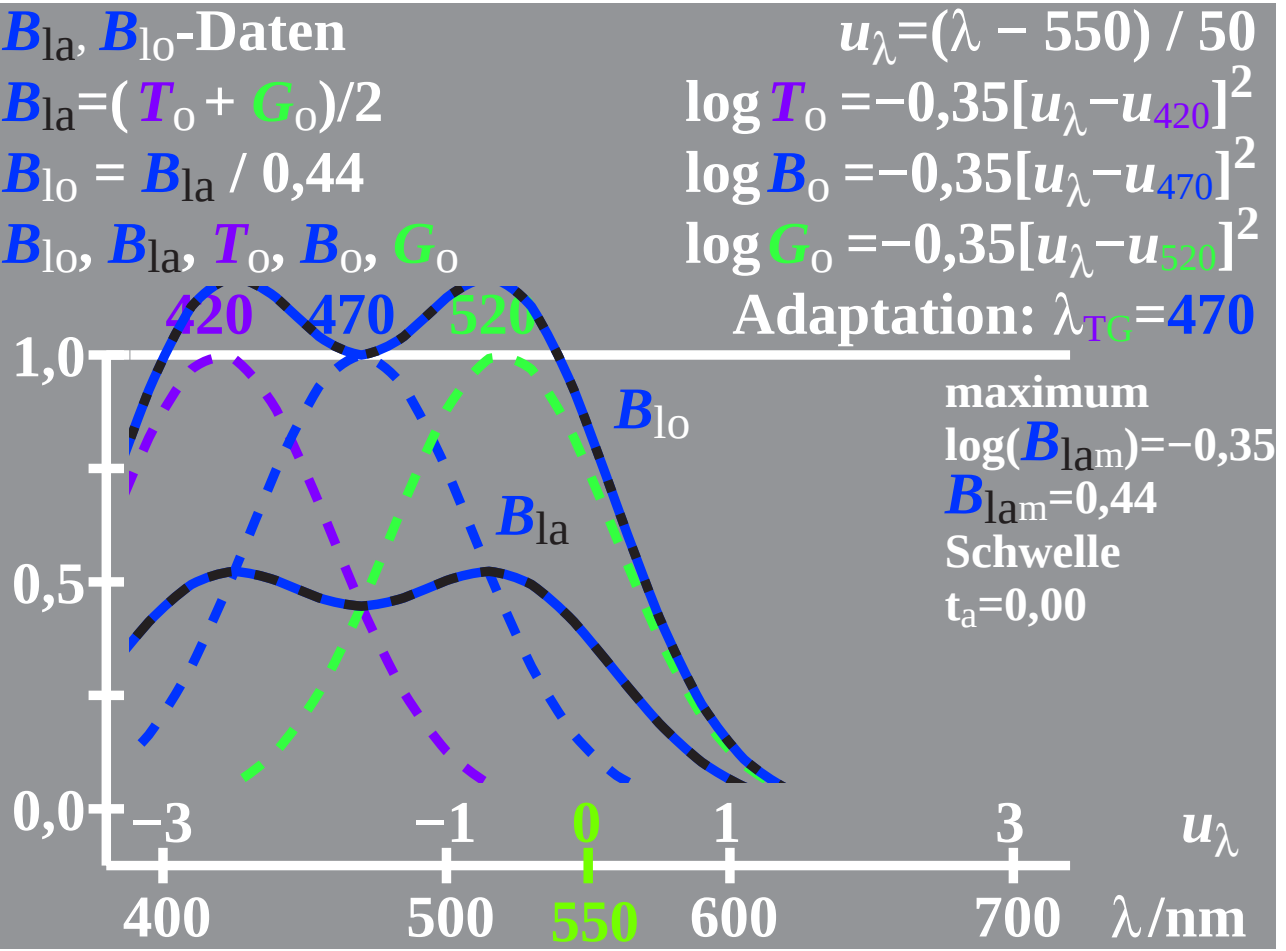
B_{la}, B_{lo}-Daten
$B_{la}=(T_o + G_o)/2$
$B_{lo} = B_{la} / 0{,}44$
B_{lo}, B_{la}, T_o, B_o, G_o
$u_\lambda=(\lambda - 550) / 50$
$\log T_o = -0{,}35[u_\lambda - u_{420}]^2$
$\log B_o = -0{,}35[u_\lambda - u_{470}]^2$
$\log G_o = -0{,}35[u_\lambda - u_{520}]^2$
Adaptation: $\lambda_{TG}=470$
420
470
520
1,0
0,5
0,0
B_{lo}
B_{la}
maximum
$\log(B_{lam})=-0{,}35$
$B_{lam}=0{,}44$
Schwelle
$t_a=0{,}00$
−3
−1
0
1
3
u_λ
400
500
550
600
700
λ/nm

EG500−3A