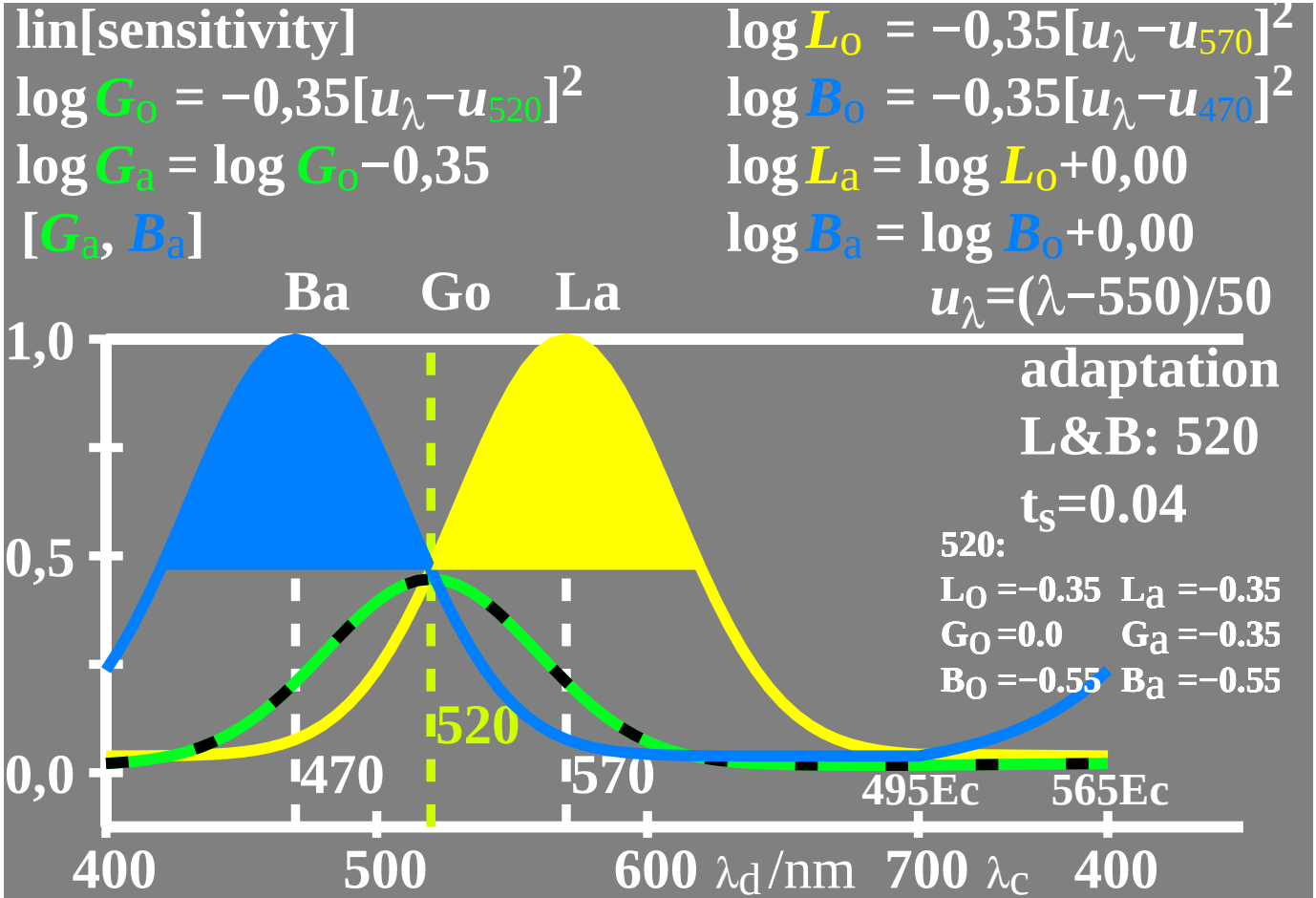
lin[sensitivity]
log Go = −0,35[uλ−u520]2
log Ga = log Go−0,35
[Ga, Ba]
log Lo = −0,35[uλ−u570]2
log Bo = −0,35[uλ−u470]2
log La = log Lo+0,00
log Ba = log Bo+0,00
uλ=(λ−550)/50
Ba
Go
La
adaptation
L&B: 520
ts=0.04
520:
Lo =−0.35
La =−0.35
Go =0.0
Ga =−0.35
Bo =−0.55
Ba =−0.55
1,0
0,5
0,0
520
470
570
495Ec
565Ec
400
500
600 λd/nm
700 λc
400

CEP91-5A