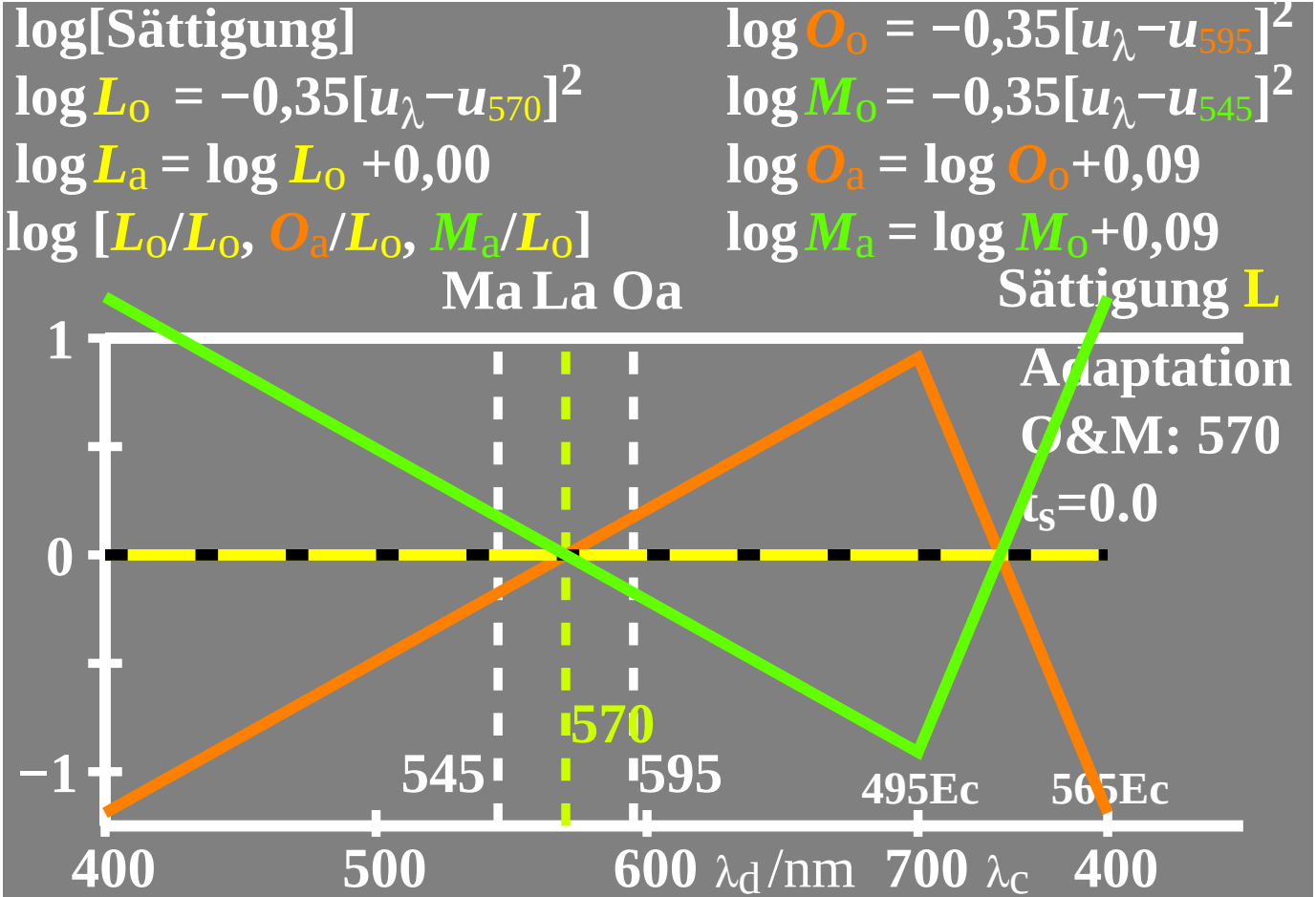
log[Sättigung]
log $L_o$ = −0,35[$u_\lambda$−$u_{570}$]$^2$
log $L_a$ = log $L_o$ +0,00
log [$L_o$/$L_o$, $O_a$/$L_o$, $M_a$/$L_o$]
log $O_o$ = −0,35[$u_\lambda$−$u_{595}$]$^2$
log $M_o$ = −0,35[$u_\lambda$−$u_{545}$]$^2$
log $O_a$ = log $O_o$+0,09
log $M_a$ = log $M_o$+0,09
Ma La Oa
Sättigung L
Adaptation
O&M: 570
$\iota_s$=0.0
1
0
−1
570
545
595
495Ec
565Ec
400
500
600 $\lambda_d$/nm
700 $\lambda_c$
400

fgq60-4A