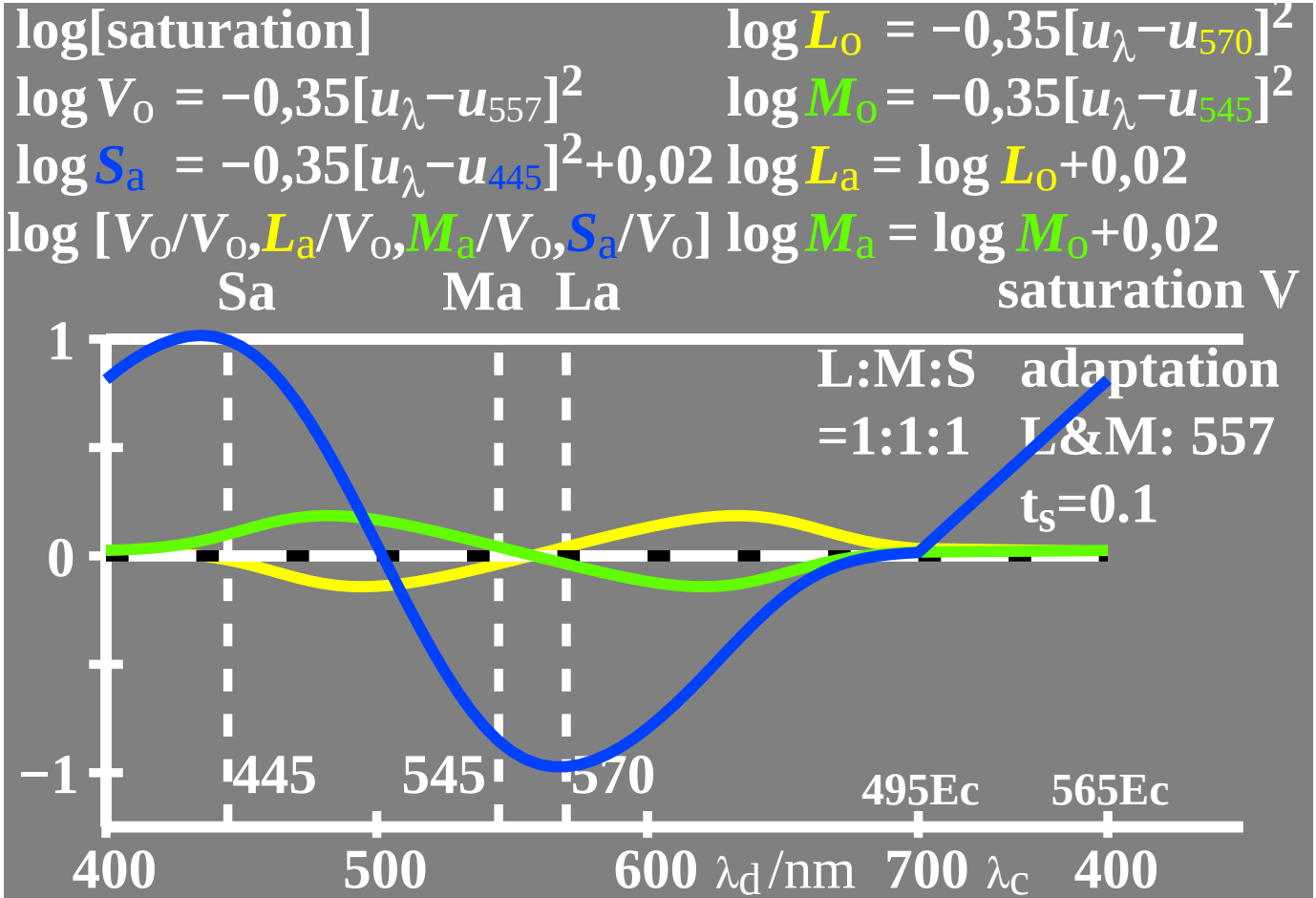
log[saturation]
log L_o = −0,35[u_λ−u_{570}]^2
log V_o = −0,35[u_λ−u_{557}]^2
log M_o = −0,35[u_λ−u_{545}]^2
log S_a = −0,35[u_λ−u_{445}]^2+0,02
log L_a = log L_o+0,02
log [V_o/V_o,L_a/V_o,M_a/V_o,S_a/V_o]
log M_a = log M_o+0,02
Sa
Ma
La
saturation V
1
0
−1
L:M:S =1:1:1
adaptation L&M: 557
t_s=0.1
445
545
570
495Ec
565Ec
400
500
600 λ_d/nm
700 λ_c
400

CER10-4A