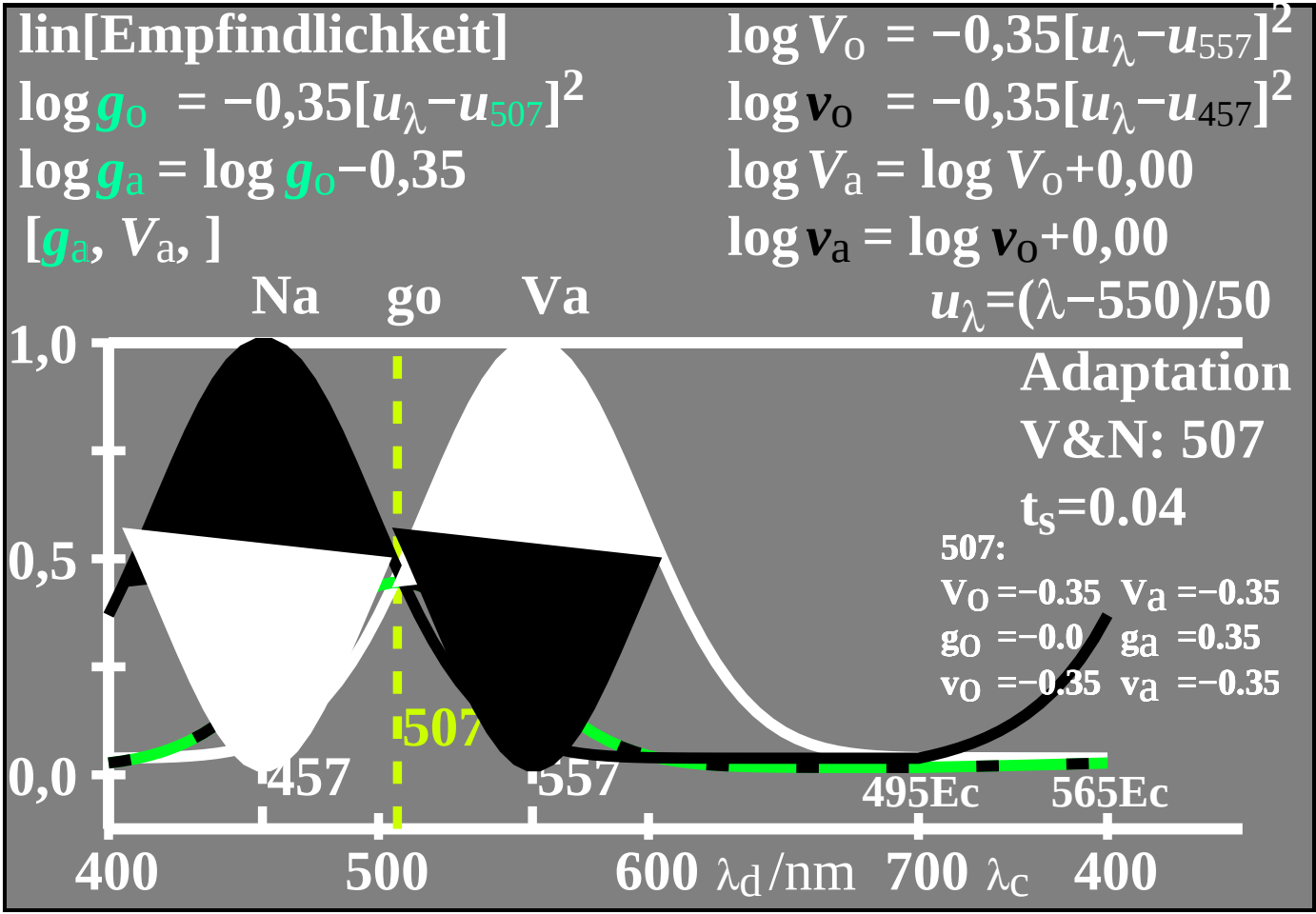
lin[Empfindlichkeit]
log g_o = −0,35[u_λ−u_{507}]^2
log g_a = log g_o−0,35
[g_a, V_a,]
log V_o = −0,35[u_λ−u_{557}]^2
log v_o = −0,35[u_λ−u_{457}]^2
log V_a = log V_o+0,00
log v_a = log v_o+0,00
u_λ=(λ−550)/50
Na
go
Va
1,0
0,5
0,0
Adaptation
V&N: 507
t_s=0.04
507:
V_o =−0.35 V_a =−0.35
g_o =−0.0 g_a =0.35
v_o =−0.35 v_a =−0.35
507
457
557
495Ec
565Ec
400
500
600 λ_d/nm
700 λ_c
400

egx81−7a