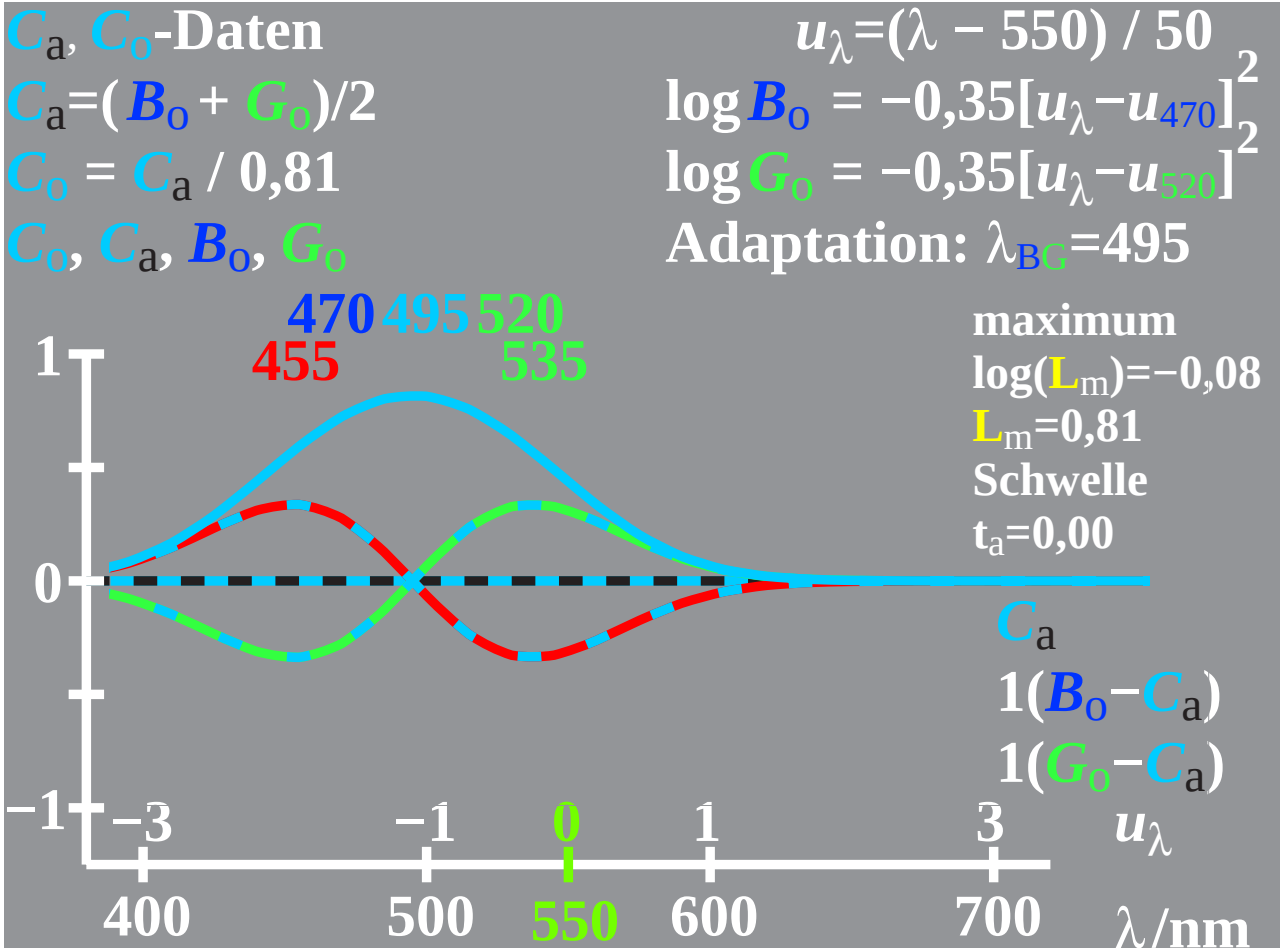
C_a, C_o-Daten
$C_a=(B_o+G_o)/2$
$C_o = C_a / 0{,}81$
C_o, C_a, B_o, G_o
$u_\lambda=(\lambda - 550) / 50$
$\log B_o = -0{,}35[u_\lambda - u_{470}]^2$
$\log G_o = -0{,}35[u_\lambda - u_{520}]^2$
Adaptation: $\lambda_{BG}=495$
470
495
520
455
535
maximum
log(L_m)=−0,08
L_m=0,81
Schwelle
t_a=0,00
C_a
$1(B_o - C_a)$
$1(G_o - C_a)$
1
0
−1
−3
−1
0
1
3
u_λ
400
500
550
600
700
λ/nm

CGJ70−4A