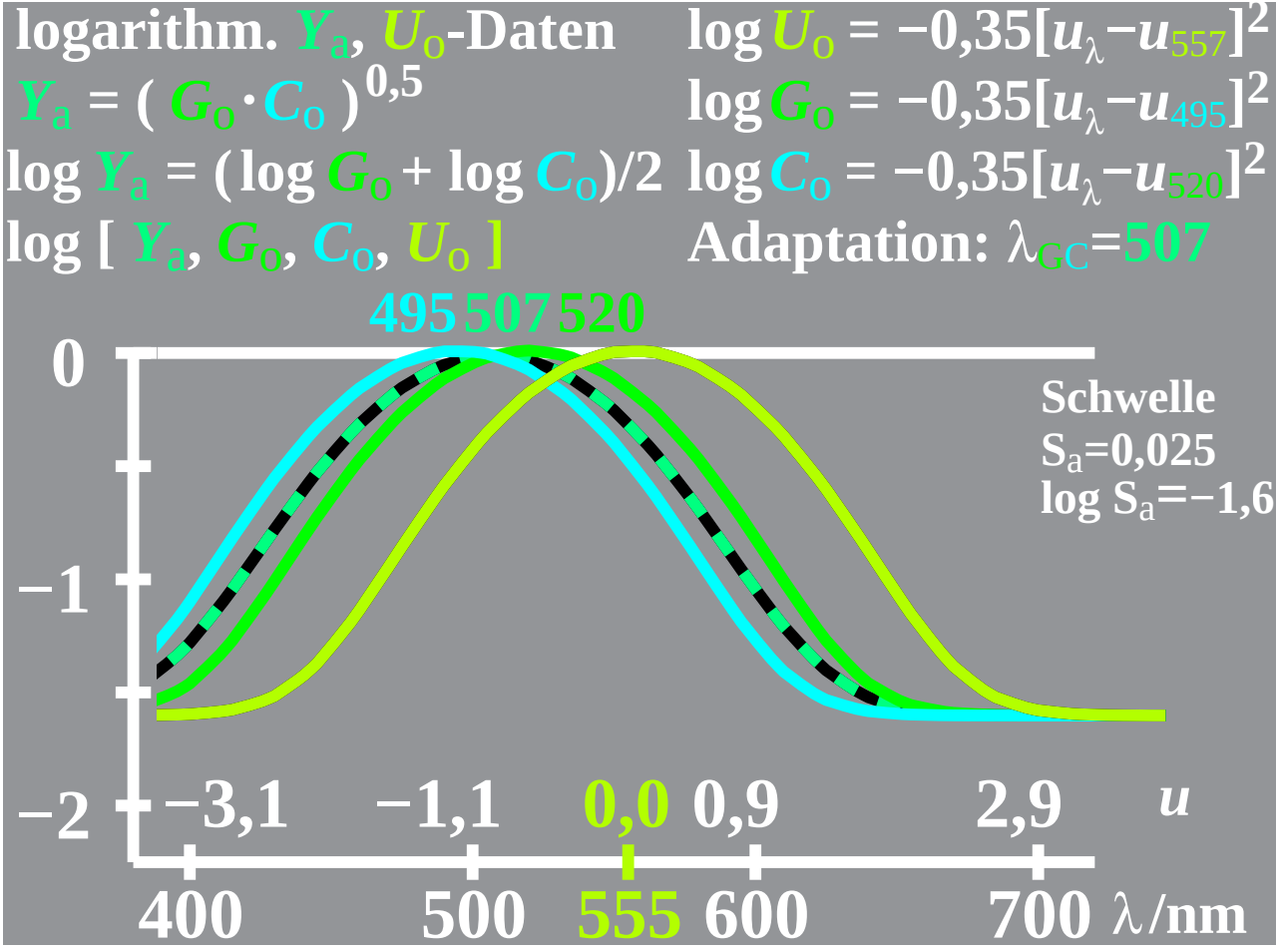
logarithm. Y_a, U_o-Daten
$Y_a = (G_o \cdot C_o)^{0,5}$
$\log Y_a = (\log G_o + \log C_o)/2$
log [Y_a, G_o, C_o, U_o]
$\log U_o = -0{,}35[u_\lambda - u_{557}]^2$
$\log G_o = -0{,}35[u_\lambda - u_{495}]^2$
$\log C_o = -0{,}35[u_\lambda - u_{520}]^2$
Adaptation: λ_{GC}=507
495 507 520
0
−1
−2
Schwelle
S_a=0,025
log S_a=−1,6
−3,1 −1,1 0,0 0,9 2,9 u
400 500 555 600 700 λ/nm

TG351−5N