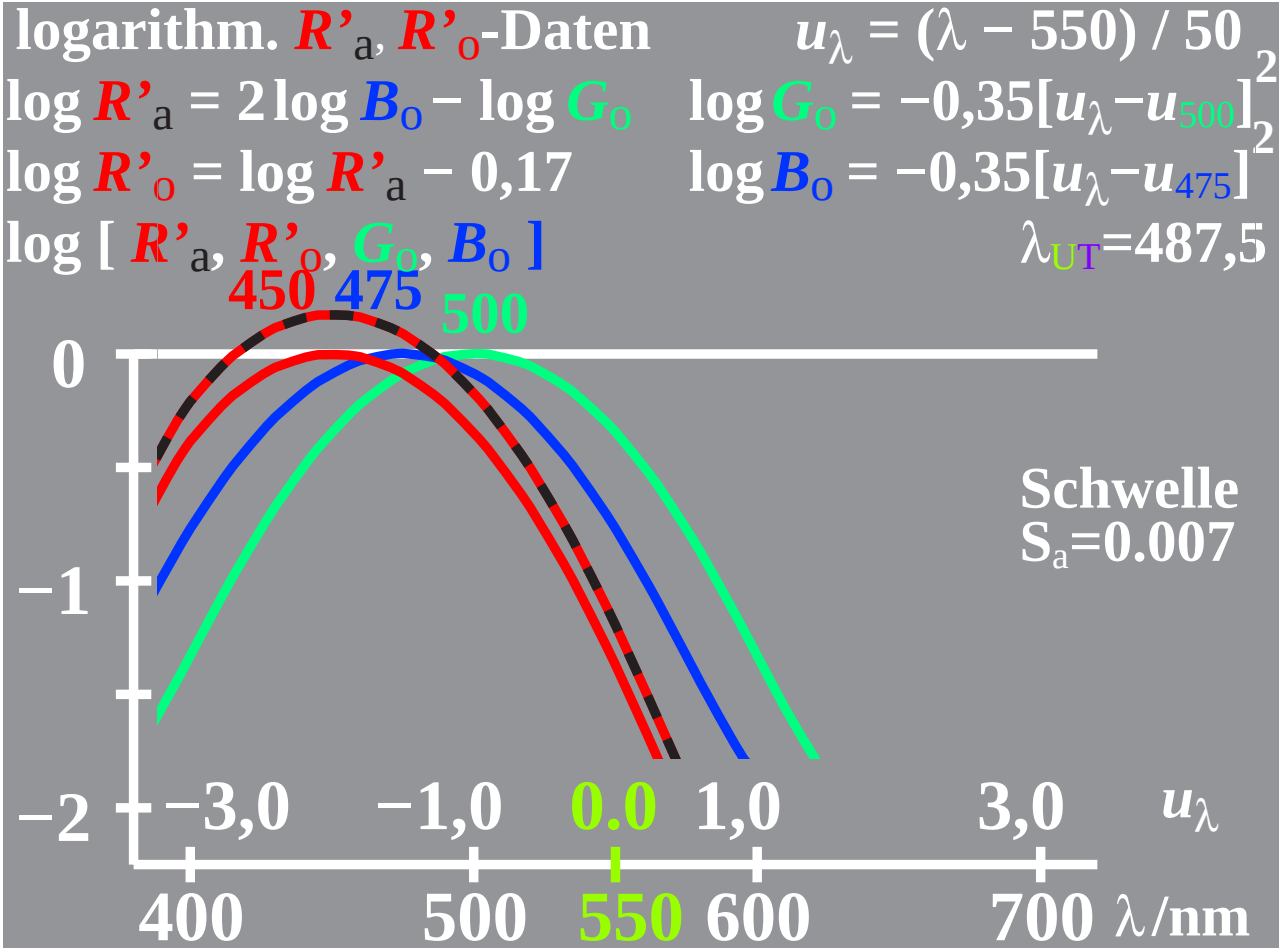
logarithm. R'a, R'o-Daten
$u_\lambda = (\lambda - 550) / 50$
$\log R'_a = 2 \log B_o - \log G_o$
$\log G_o = -0{,}35[u_\lambda - u_{500}]^2$
$\log R'_o = \log R'_a - 0{,}17$
$\log B_o = -0{,}35[u_\lambda - u_{475}]^2$
log [R'a, R'o, Go, Bo]
λ_{UT}=487,5
450
475
500
0
−1
−2
Schwelle
S_a=0.007
−3,0
−1,0
0.0
1,0
3,0
u_λ
400
500
550
600
700
λ/nm