L_{la}, L_{lo} data

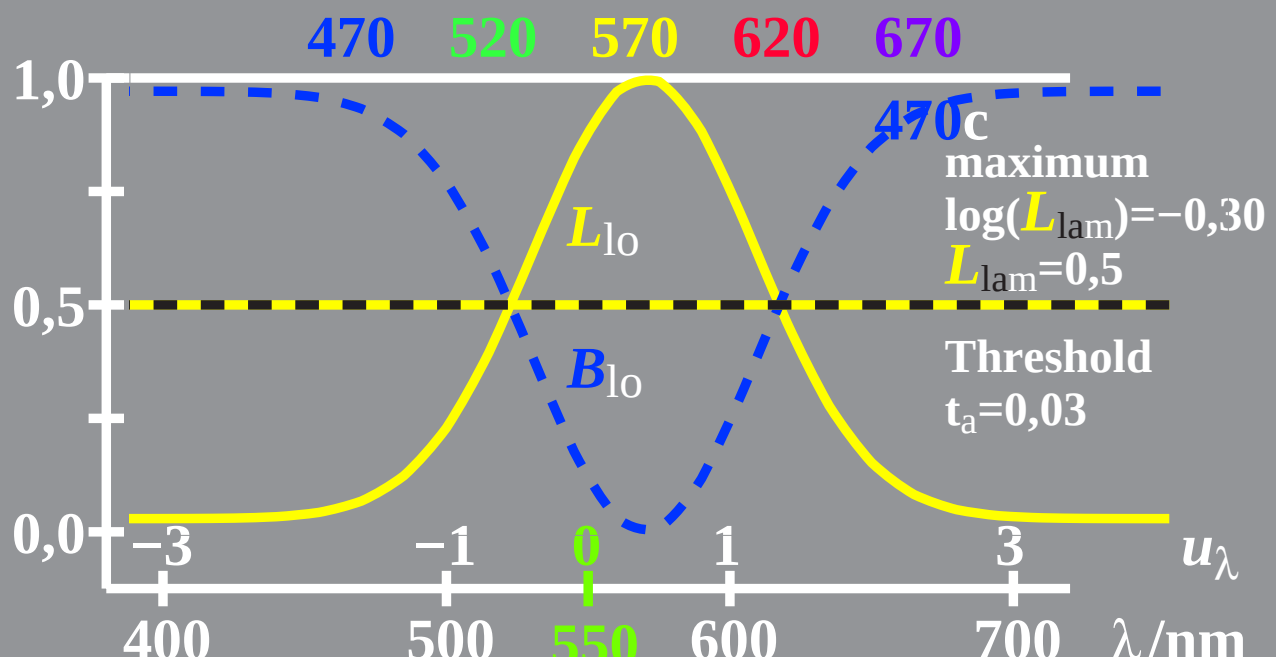
$L_{la}=(L_{lo}+1-L_{lo})/2=0{,}5$

$B_{lo}=L_{lo-}=1-L_{lo}$

L_{lo}, L_{la}, $B_{lo}=1-L_{lo}$

$u_\lambda=(\lambda-550)/50$

$\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$L_{lo}=L_o$

Adaptation: $\lambda_{BU}=570$