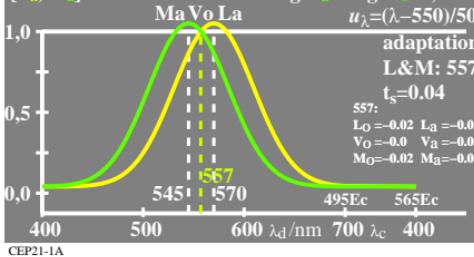


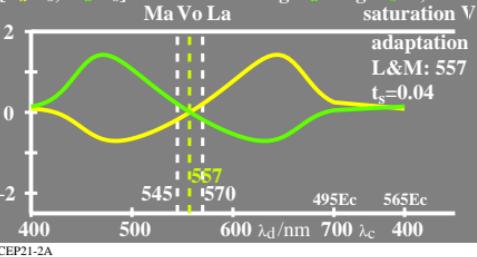
lin[sensitivity]

$$\begin{aligned} \log L_o &= -0,35[u_\lambda - u_{570}]^2 \\ \log M_o &= -0,35[u_\lambda - u_{555}]^2 \\ \log L_a &= \log L_o + 0,02 \\ \log M_a &= \log M_o + 0,02 \\ u_\lambda &= (\lambda - 550)/50 \end{aligned}$$

[L<sub>a</sub>, M<sub>a</sub>]

lin[saturation]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{570}]^2 \\ \log V_a &= \log V_o + 0,00 \end{aligned}$$

[L<sub>a</sub>/V<sub>o</sub>, M<sub>a</sub>/V<sub>o</sub>]

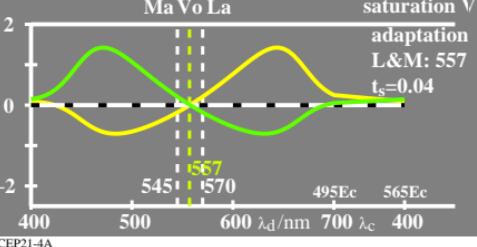
lin[sensitivity]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{570}]^2 \\ \log V_d &= -0,35[u_\lambda - u_{555}]^2 \\ \log V_a &= \log V_o + 0,00 \\ [V_a, L_a, M_a] & \\ u_\lambda &= (\lambda - 550)/50 \end{aligned}$$



lin[saturation]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{570}]^2 \\ \log V_d &= -0,35[u_\lambda - u_{555}]^2 \\ \log V_a &= \log V_o + 0,00 \\ [V_a/V_o, L_a/V_o, M_a/V_o] & \\ \text{Ma Vo La} & \end{aligned}$$



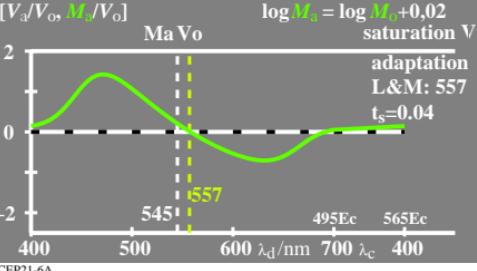
lin[sensitivity]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{557}]^2 \\ \log V_d &= -0,35[u_\lambda - u_{555}]^2 \\ \log V_a &= \log V_o + 0,00 \\ [V_a, M_a] & \\ u_\lambda &= (\lambda - 550)/50 \end{aligned}$$



lin[saturation]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{557}]^2 \\ \log V_d &= -0,35[u_\lambda - u_{555}]^2 \\ \log V_a &= \log V_o + 0,00 \\ [V_a/V_o, M_a/V_o] & \\ \text{Ma Vo} & \end{aligned}$$



lin[sensitivity]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{557}]^2 \\ \log V_d &= -0,35[u_\lambda - u_{555}]^2 \\ \log V_a &= \log V_o + 0,00 \\ [V_a, L_a] & \\ u_\lambda &= (\lambda - 550)/50 \end{aligned}$$



lin[saturation]

$$\begin{aligned} \log V_o &= -0,35[u_\lambda - u_{557}]^2 \\ \log V_d &= -0,35[u_\lambda - u_{555}]^2 \\ \log V_a &= \log V_o + 0,00 \\ [V_a/V_o, L_a/V_o] & \\ \text{Vo La} & \end{aligned}$$

