

lin[Empfindlichkeit]

$$\log V_o = -0,35[u_\lambda - u_{557}]^2$$

$$\log V_a = \log V_o + 0,00$$

[V_o , L_a , M_a ,]

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

$$\log M_o = -0,35[u_\lambda - u_{545}]^2$$

$$\log L_a = \log L_o + 0,02$$

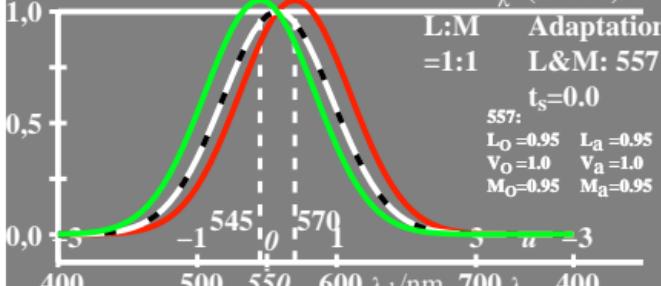
$$\log M_a = \log M_o + 0,02$$

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

Ma La

$$\begin{aligned} L:M &= 1:1 \\ \text{Adaptation} &= L \& M: 557 \\ t_s &= 0.0 \end{aligned}$$

$$\begin{aligned} 557: & \\ L_o &= 0.95 \quad L_a = 0.95 \\ V_o &= 1.0 \quad V_a = 1.0 \\ M_o &= 0.95 \quad M_a = 0.95 \end{aligned}$$



lin[Empfindlichkeit]

$$\log V_o = -0,35[u_\lambda - u_{557}]^2$$

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

$$\log S_a = -0,35[u_\lambda - u_{445}]^2 + 0,02$$

$$\log L_a = \log L_o + 0,02$$

[V_o , L_a , M_a , S_a]

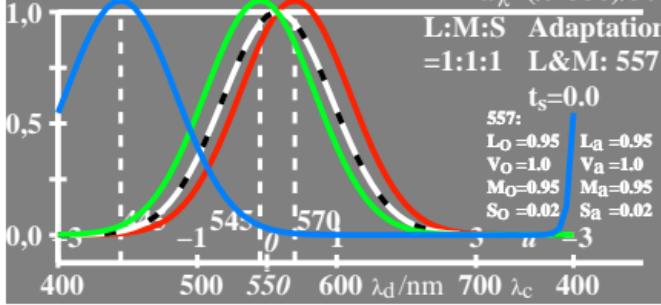
$$\log M_a = \log M_o + 0,02$$

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

Sa Ma La

$$\begin{aligned} L:M:S &= 1:1:1 \\ \text{Adaptation} &= L \& M: 557 \\ t_s &= 0.0 \end{aligned}$$

$$\begin{aligned} 557: & \\ L_o &= 0.95 \quad L_a = 0.95 \\ V_o &= 1.0 \quad V_a = 1.0 \\ M_o &= 0.95 \quad M_a = 0.95 \\ S_o &= 0.02 \quad S_a = 0.02 \end{aligned}$$



lin[Sättigung]

$$\log V_o = -0,35[u_\lambda - u_{557}]^2$$

$$\log V_a = \log V_o + 0,00$$

[V_o/V_o , L_a/V_o , M_a/V_o ,]

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

$$\log M_o = -0,35[u_\lambda - u_{545}]^2$$

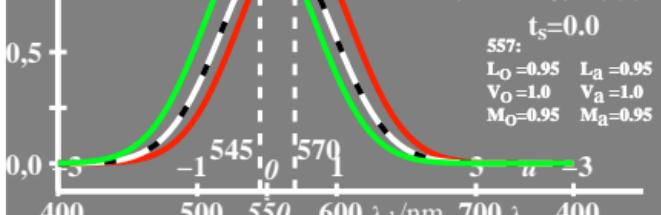
$$\log L_a = \log L_o + 0,02$$

$$\log M_a = \log M_o + 0,02$$

Sättigung V

Ma La

$$\begin{aligned} L:M &= 1:1 \\ \text{Adaptation} &= L \& M: 557 \\ t_s &= 0.0 \end{aligned}$$



lin[Sättigung]

$$\log V_o = -0,35[u_\lambda - u_{557}]^2$$

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

$$\log S_a = -0,35[u_\lambda - u_{445}]^2 + 0,02$$

$$\log L_a = \log L_o + 0,02$$

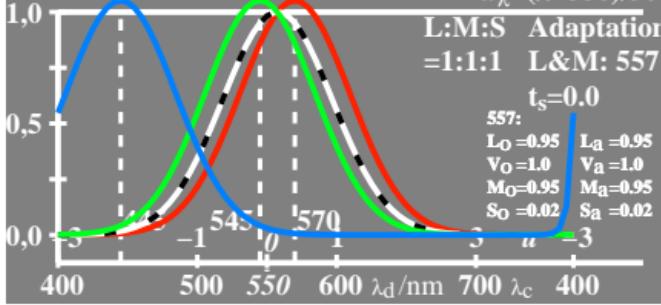
[V_o/V_o , L_a/V_o , M_a/V_o , S_a/V_o]

$$\log M_a = \log M_o + 0,02$$

Sättigung V

Sa Ma La

$$\begin{aligned} L:M:S &= 1:1:1 \\ \text{Adaptation} &= L \& M: 557 \\ t_s &= 0.0 \end{aligned}$$



fgp00-3n