

logarithmic N_a -sensitivity

$$N_a = (U_o \cdot T_o)^{0,5}$$

$$\log N_a = (\log U_o + \log T_o)/2$$

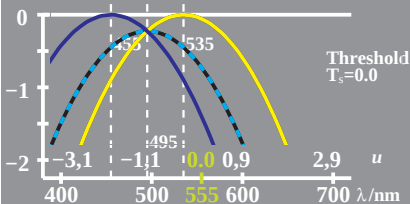
$$\log [N_a, U_o, T_o]$$

$$u_\lambda = (\lambda - 555) / 50$$

$$\log U_o = -0,35[u_\lambda - u_{535}]^2$$

$$\log T_o = -0,35[u_\lambda - u_{455}]^2$$

Adaptation: $\lambda_{JB} = 495$



logarithmic N_a -excitation

$$N_a = (U_o \cdot T_o)^{0,5}$$

$$\log N_a = (\log U_o + \log T_o)/2$$

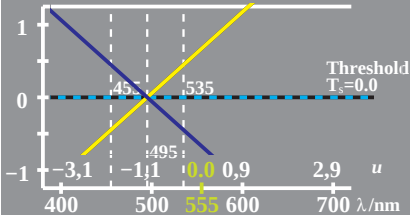
$$\log [U_o/N_a, T_o/N_a]$$

$$u_\lambda = (\lambda - 555) / 50$$

$$\log U_o = -0,35[u_\lambda - u_{535}]^2$$

$$\log T_o = -0,35[u_\lambda - u_{455}]^2$$

Adaptation: $\lambda_{JB} = 495$



logarithmic N_a -sensitivity

$$u_\lambda = (\lambda - 555) / 50$$

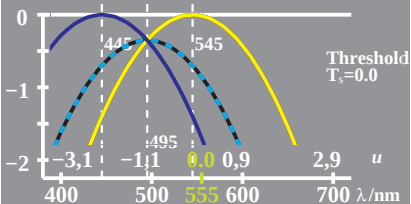
$$N_a = (U_o \cdot T_o)^{0,5}$$

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

$$\log N_a = (\log U_o + \log T_o)/2 \quad \log T_o = -0,35[u_\lambda - u_{445}]^2$$

$$\log [N_a, U_o, T_o]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

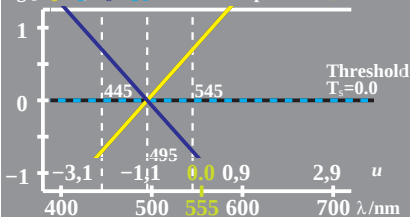
$$N_a = (U_o \cdot T_o)^{0,5}$$

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

$$\log N_a = (\log U_o + \log T_o)/2 \quad \log T_o = -0,35[u_\lambda - u_{445}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

Adaptation: $\lambda_B = 495$



logarithmic N_a -sensitivity

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

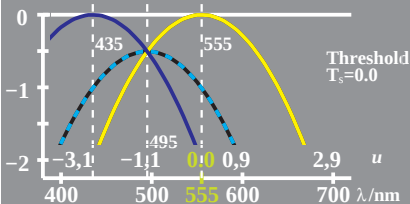
$$\log U_o = -0,35[u_\lambda - u_{555}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

$$\log T_o = -0,35[u_\lambda - u_{435}]^2$$

$$\log [N_a, U_o, T_o]$$

$$\text{Adaptation: } \lambda_B = 495$$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

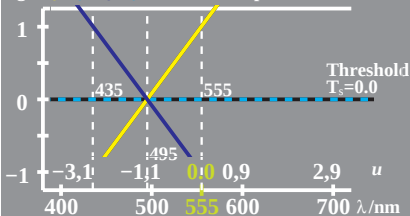
$$\log U_o = -0,35[u_\lambda - u_{555}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

$$\log T_o = -0,35[u_\lambda - u_{435}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

Adaptation: $\lambda_B = 495$



logarithmic N_a -sensitivity

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

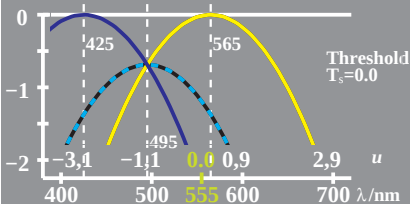
$$\log U_o = -0,35[u_\lambda - u_{565}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

$$\log T_o = -0,35[u_\lambda - u_{425}]^2$$

$$\log [N_a, U_o, T_o]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

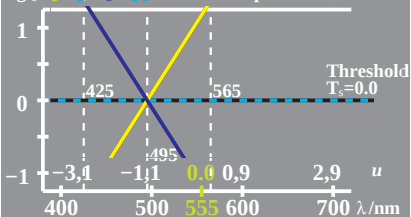
$$\log U_o = -0,35[u_\lambda - u_{565}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

$$\log T_o = -0,35[u_\lambda - u_{425}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

Adaptation: $\lambda_B = 495$



logarithmic N_a -sensitivity

$$N_a = (U_o \cdot T_o)^{0,5}$$

$$\log N_a = (\log U_o + \log T_o)/2$$

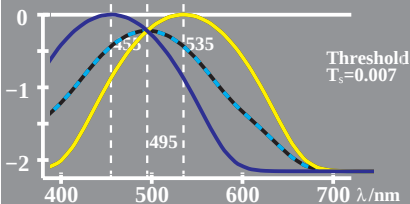
$$\log [N_a, U_o, T_o]$$

$$u_\lambda = (\lambda - 555) / 50$$

$$\log U_o = -0,35[u_\lambda - u_{535}]^2$$

$$\log T_o = -0,35[u_\lambda - u_{455}]^2$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

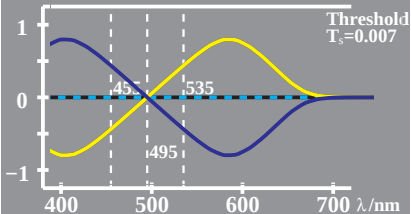
$$N_a = (U_o \cdot T_o)^{0,5}$$

$$\log U_o = -0,35[u_\lambda - u_{535}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2 \quad \log T_o = -0,35[u_\lambda - u_{455}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -sensitivity

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

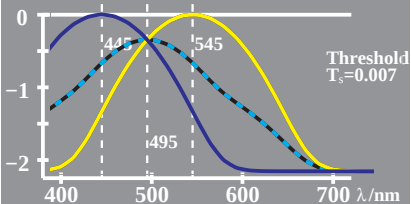
$$\log U_o = -0,35[u_\lambda - u_{545}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

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

$$\log [N_a, U_o, T_o]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

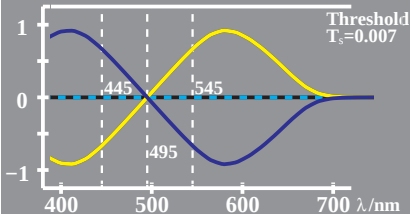
$$N_a = (U_o \cdot T_o)^{0,5}$$

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

$$\log N_a = (\log U_o + \log T_o)/2 \quad \log T_o = -0,35[u_\lambda - u_{445}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -sensitivity

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

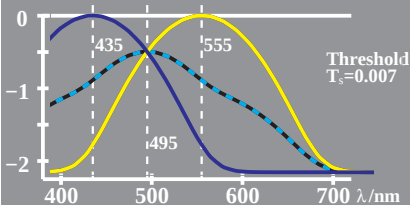
$$\log U_o = -0,35[u_\lambda - u_{555}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

$$\log T_o = -0,35[u_\lambda - u_{435}]^2$$

$$\log [N_a, U_o, T_o]$$

Adaptation: $\lambda_{JB}=495$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

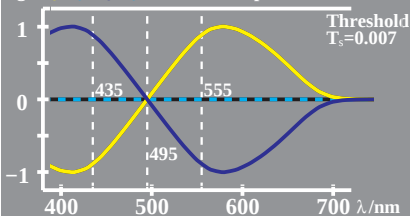
$$N_a = (U_o \cdot T_o)^{0,5}$$

$$\log U_o = -0,35[u_\lambda - u_{555}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2 \quad \log T_o = -0,35[u_\lambda - u_{435}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -sensitivity

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

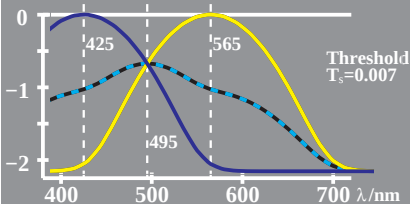
$$\log U_o = -0,35[u_\lambda - u_{565}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2$$

$$\log T_o = -0,35[u_\lambda - u_{425}]^2$$

$$\log [N_a, U_o, T_o]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$



logarithmic N_a -excitation

$$u_\lambda = (\lambda - 555) / 50$$

$$N_a = (U_o \cdot T_o)^{0,5}$$

$$\log U_o = -0,35[u_\lambda - u_{565}]^2$$

$$\log N_a = (\log U_o + \log T_o)/2 \quad \log T_o = -0,35[u_\lambda - u_{425}]^2$$

$$\log [U_o/N_a, T_o/N_a]$$

$$\text{Adaptation: } \lambda_{JB} = 495$$

