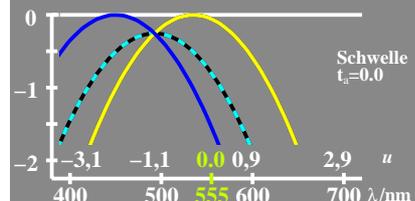
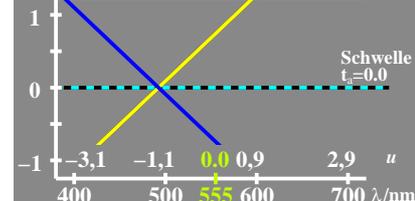


logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



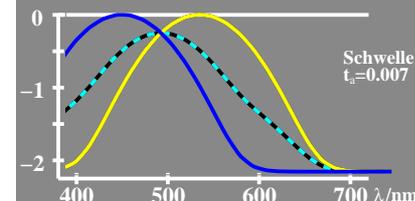
WG380-1, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



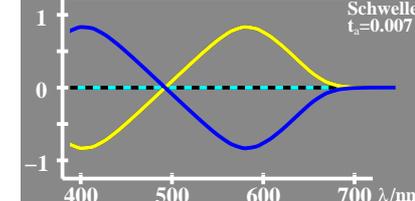
WG380-2, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



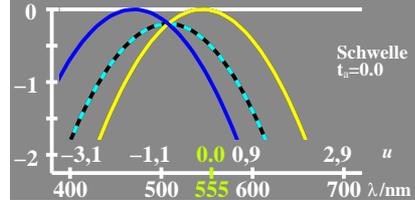
WG381-1, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



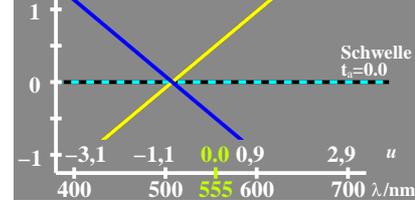
WG381-2, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{545}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{545}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



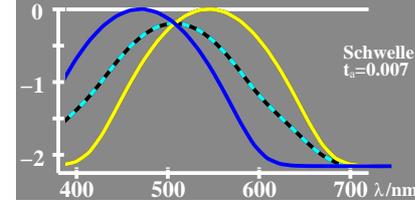
WG380-3, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{545}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{545}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



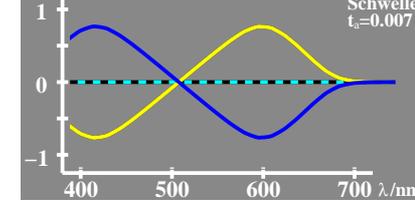
WG380-4, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{545}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{545}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



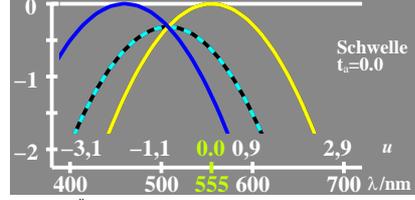
WG381-3, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{545}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{545}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



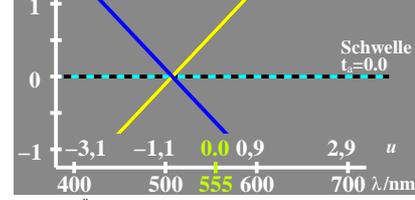
WG381-4, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



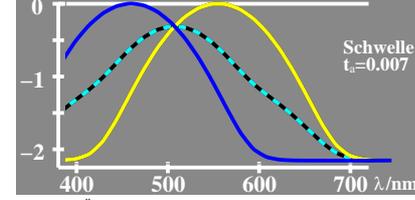
WG380-5, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



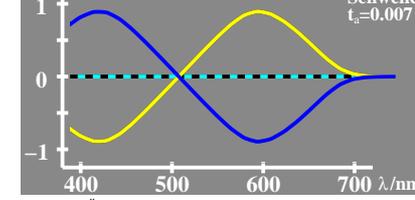
WG380-6, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



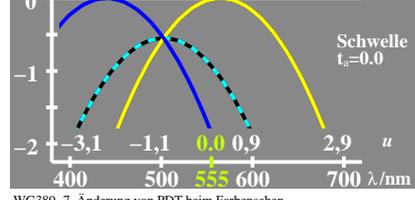
WG381-5, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{555}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{555}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



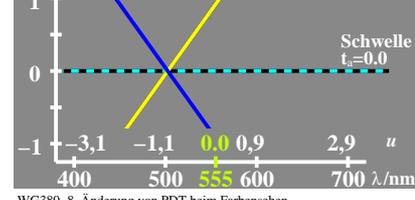
WG381-6, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{565}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{565}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



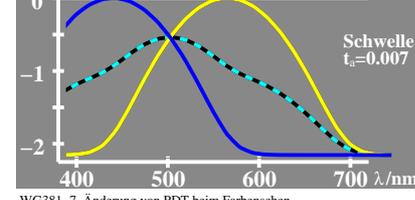
WG380-7, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{565}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{565}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



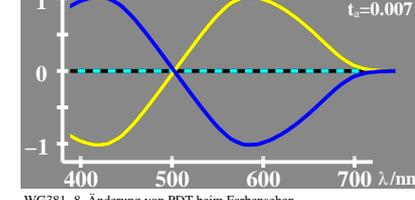
WG380-8, Änderung von PDT beim Farbsehen

logarithm. N -Empfindlichkeit $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{565}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{565}]^2$
 $\log [N, U_o, T_o]$ Adaptation: $\lambda_{0T}=503$



WG381-7, Änderung von PDT beim Farbsehen

Empfindlichkeitsverhältnis $u_\lambda = (\lambda - 555) / 50$
 $N = (U_o \cdot T_o)^{0.5}$ $\log U_o = -0,35[u_\lambda - u_{565}]^2$
 $\log N = (\log U_o + \log T_o) / 2$ $\log T_o = -0,35[u_\lambda - u_{565}]^2$
 $0,5 \log [U_o/T_o, T_o/U_o]$ Adaptation: $\lambda_{0T}=503$



WG381-8, Änderung von PDT beim Farbsehen