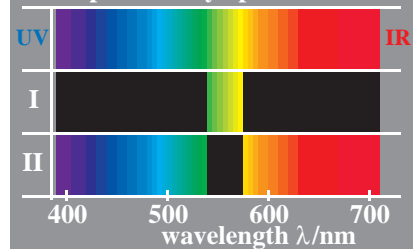
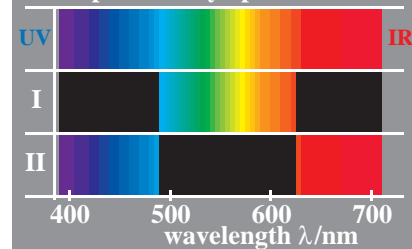


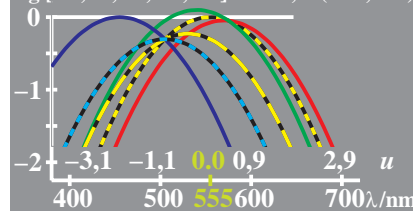
spectral masks for the creation of complementary optimal colors



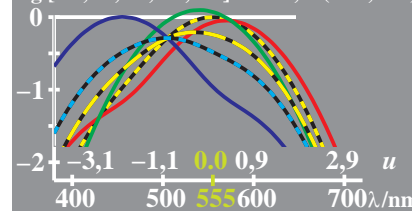
spectral masks for the creation of complementary optimal colors



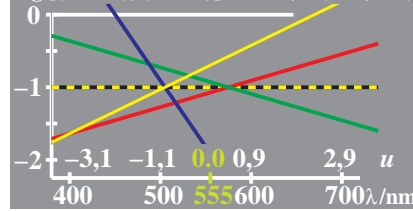
logarithmic U'' -, J'' -sensitivity
 $U'' = (P'' \times D'')^{0,5}$ $P'' = 0,90(P+0,00T)$
 $J'' = (N'' \times U'')^{0,5}$ $D'' = 1,26(D+0,00P)$
 $\log [U'', J'', P'', D'', T'']$ $T'' = 1,00(T+0,00P)$



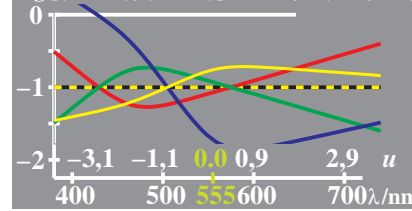
logarithmic U'' -, J'' -sensitivity
 $U'' = (P'' \times D'')^{0,5}$ $P'' = 0,90(P+0,05T)$
 $J'' = (N'' \times U'')^{0,5}$ $D'' = 1,26(D+0,00P)$
 $\log [U'', J'', P'', D'', T'']$ $T'' = 1,00(T+0,05P)$



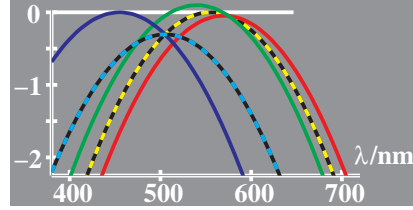
logarithmic U'' -, J'' -saturation
 $J'' = (N'' \times U'')^{0,5}$ $P'' = 0,90(P+0,00T)$
 $\log [(P''/U''), (D''/U'')]$ $D'' = 1,26(D+0,00P)$
 $\log [(U''/J''), (T''/J'')]$ $T'' = 1,00(T+0,00P)$



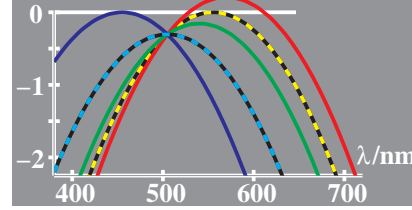
logarithmic U'' -, J'' -saturation
 $J'' = (N'' \times U'')^{0,5}$ $P'' = 0,90(P+0,05T)$
 $\log [(P''/U''), (D''/U'')]$ $D'' = 1,26(D+0,00P)$
 $\log [(U''/J''), (T''/J'')]$ $T'' = 1,00(T+0,05P)$



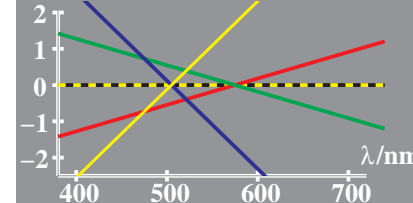
logarithmic U'' -, N'' -sensitivity
 $U'' = (P'' \times D'')^{0,5}$ $P'' = 0,90(P+0,00T)$
 $N'' = (U'' \times T'')^{0,5}$ $D'' = 1,26(D+0,00P)$
 $\log [U'', N'', P'', D'', T'']$ $T'' = 1,00(T+0,00P)$



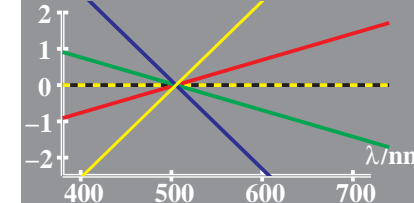
logarithmic U'' -, N'' -sensitivity
 $U'' = (P'' \times D'')^{0,5}$ $P'' = 1,62(P+0,00T)$
 $N'' = (U'' \times T'')^{0,5}$ $D'' = 0,70(D+0,00P)$
 $\log [U'', N'', P'', D'', T'']$ $T'' = 1,00(T+0,00P)$



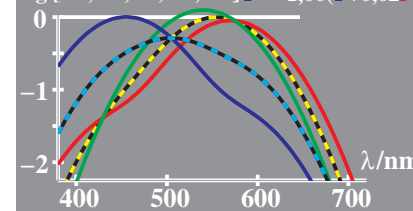
logarithmic U'' -, N'' -saturation
 symmetrical
 $\log [(P''/U''), (D''/U'')]$ $P'' = 0,90(P+0,00T)$
 $\log [(U''/N''), (T''/N'')]$ $D'' = 1,26(D+0,00P)$
 $T'' = 1,00(T+0,00P)$



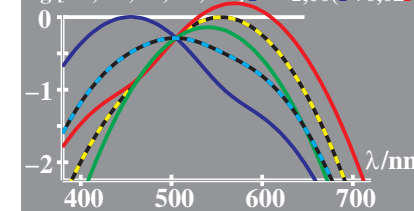
logarithmic U'' -, N'' -saturation
 symmetrical
 $\log [(P''/U''), (D''/U'')]$ $P'' = 1,62(P+0,00T)$
 $\log [(U''/N''), (T''/N'')]$ $D'' = 0,70(D+0,00P)$
 $T'' = 1,00(T+0,00P)$



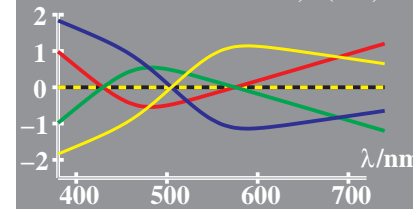
logarithmic U'' -, N'' -sensitivity
 $U'' = (P'' \times D'')^{0,5}$ $P'' = 0,90(P+0,02T)$
 $N'' = (U'' \times T'')^{0,5}$ $D'' = 1,26(D+0,00P)$
 $\log [U'', N'', P'', D'', T'']$ $T'' = 1,00(T+0,02P)$



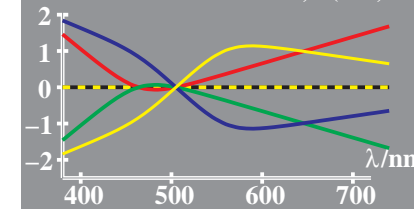
logarithmic U'' -, N'' -sensitivity
 $U'' = (P'' \times D'')^{0,5}$ $P'' = 1,62(P+0,02T)$
 $N'' = (U'' \times T'')^{0,5}$ $D'' = 0,70(D+0,00P)$
 $\log [U'', N'', P'', D'', T'']$ $T'' = 1,00(T+0,02P)$



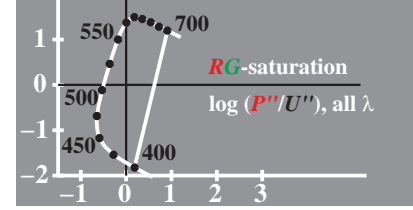
logarithmic U'' -, N'' -saturation
 symmetrical
 $\log [(P''/U''), (D''/U'')]$ $P'' = 0,90(P+0,02T)$
 $\log [(U''/N''), (T''/N'')]$ $D'' = 1,26(D+0,00P)$
 $T'' = 1,00(T+0,02P)$



logarithmic U'' -, N'' -saturation
 symmetrical
 $\log [(P''/U''), (D''/U'')]$ $P'' = 1,62(P+0,02T)$
 $\log [(U''/N''), (T''/N'')]$ $D'' = 0,70(D+0,00P)$
 $T'' = 1,00(T+0,02P)$



logar. saturation chromaticity diagram
 JB -saturation
 $\log (U''/N'')$, all λ $P'' = 0,90(P+0,02T)$
 $\log (P''/U'')$, all λ $D'' = 1,26(D+0,00P)$
 $T'' = 1,00(T+0,02P)$



logar. saturation chromaticity diagram
 JB -saturation
 $\log (U''/N'')$, all λ $P'' = 1,62(P+0,02T)$
 $\log (P''/U'')$, all λ $D'' = 0,70(D+0,00P)$
 $T'' = 1,00(T+0,02P)$

