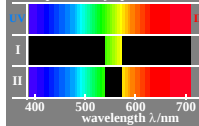
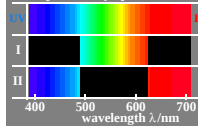


http://130.149.60.45/~farbmatrik/NE13/NE13L0N1.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

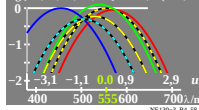
spectral masks for the creation
of complementary optimal colors



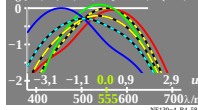
spectral masks for the creation
of complementary optimal colors



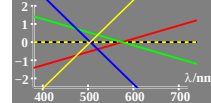
logarithmic U^* , J^* -sensitivity
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 0.90 (P^* + 0.00)$
 $J^* = (N^* \times U^*)^{0.5}$ $N^* = 1.26 (N^* + 0.00)$
 $\log [U^*, P^*, N^*, T^*]$ $T^* = 1.00 (T^* + 0.00)$



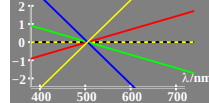
logarithmic U^* , J^* -sensitivity
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 0.90 (P^* + 0.05)$
 $J^* = (N^* \times U^*)^{0.5}$ $N^* = 1.26 (N^* + 0.00)$
 $\log [U^*, P^*, N^*, T^*]$ $T^* = 1.00 (T^* + 0.05)$



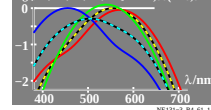
logarithmic U^* , N^* -saturation
symmetrical $P^* = 0.90 (P^* + 0.00)$
 $\log [(P^*/U^*), (N^*/U^*)]$ $N^* = 1.26 (N^* + 0.00)$
 $\log [(U^*/N^*), (P^*/N^*)]$ $T^* = 1.00 (T^* + 0.00)$



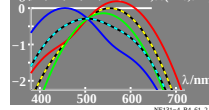
logarithmic U^* , N^* -saturation
symmetrical $P^* = 1.62 (P^* + 0.00)$
 $\log [(P^*/U^*), (N^*/U^*)]$ $N^* = 0.70 (N^* + 0.00)$
 $\log [(U^*/N^*), (P^*/N^*)]$ $T^* = 1.00 (T^* + 0.00)$



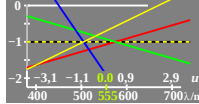
logarithmic U^* , N^* -sensitivity
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 0.90 (P^* + 0.02)$
 $N^* = (U^* \times N^*)^{0.5}$ $N^* = 1.26 (N^* + 0.00)$
 $\log [U^*, P^*, N^*, T^*]$ $T^* = 1.00 (T^* + 0.02)$



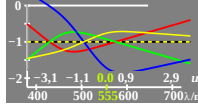
logarithmic U^* , N^* -sensitivity
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 1.62 (P^* + 0.02)$
 $N^* = (U^* \times N^*)^{0.5}$ $N^* = 0.70 (N^* + 0.00)$
 $\log [U^*, P^*, N^*, T^*]$ $T^* = 1.00 (T^* + 0.02)$



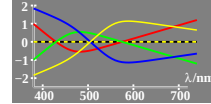
logarithmic U^* , J^* -saturation
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 0.90 (P^* + 0.00)$
 $\log [(P^*/U^*), (J^*/U^*)]$ $J^* = 1.26 (J^* + 0.00)$
 $\log [(U^*/J^*), (P^*/J^*)]$ $T^* = 1.00 (T^* + 0.00)$



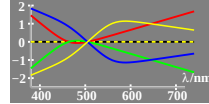
logarithmic U^* , J^* -saturation
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 0.90 (P^* + 0.05)$
 $\log [(P^*/U^*), (J^*/U^*)]$ $J^* = 1.26 (J^* + 0.00)$
 $\log [(U^*/J^*), (P^*/J^*)]$ $T^* = 1.00 (T^* + 0.05)$



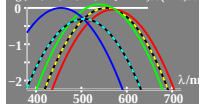
logarithmic U^* , N^* -saturation
symmetrical $P^* = 0.90 (P^* + 0.02)$
 $\log [(P^*/U^*), (N^*/U^*)]$ $N^* = 1.26 (N^* + 0.00)$
 $\log [(U^*/N^*), (P^*/N^*)]$ $T^* = 1.00 (T^* + 0.02)$



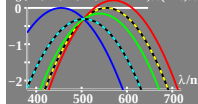
logarithmic U^* , N^* -saturation
symmetrical $P^* = 1.62 (P^* + 0.02)$
 $\log [(P^*/U^*), (N^*/U^*)]$ $N^* = 0.70 (N^* + 0.00)$
 $\log [(U^*/N^*), (P^*/N^*)]$ $T^* = 1.00 (T^* + 0.02)$



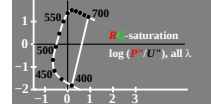
logarithmic U^* , N^* -sensitivity
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 0.90 (P^* + 0.00)$
 $N^* = (U^* \times N^*)^{0.5}$ $N^* = 1.26 (N^* + 0.00)$
 $\log [U^*, P^*, N^*, T^*]$ $T^* = 1.00 (T^* + 0.00)$



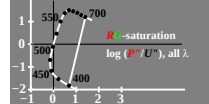
logarithmic U^* , N^* -sensitivity
 $U^* = (P^* \times U^*)^{0.5}$ $P^* = 1.62 (P^* + 0.00)$
 $N^* = (U^* \times N^*)^{0.5}$ $N^* = 0.70 (N^* + 0.00)$
 $\log [U^*, P^*, N^*, T^*]$ $T^* = 1.00 (T^* + 0.00)$



log. saturation chromaticity diagram
 $\log (P^*/U^*)$, all λ $P^* = 0.90 (P^* + 0.02)$
 $\log (N^*/U^*)$, all λ $N^* = 1.26 (N^* + 0.00)$
 $\log (T^*/U^*)$, all λ $T^* = 1.00 (T^* + 0.02)$



log. saturation chromaticity diagram
 $\log (P^*/U^*)$, all λ $P^* = 1.62 (P^* + 0.02)$
 $\log (N^*/U^*)$, all λ $N^* = 0.70 (N^* + 0.00)$
 $\log (T^*/U^*)$, all λ $T^* = 1.00 (T^* + 0.02)$



TUB-test chart NE13; Richter: Computer graphics, colorimetry
Colour book series: Colour scaling and thresholds no. 4

input: `rgb setrgbcolor`
output: no colour data change

TUB registration: 20101101-NE13/NE13L0N1.TXT /PS
application for measurement of printer or monitor systems

TUB material: code=rha1a