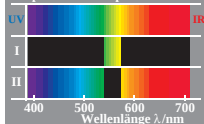
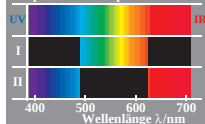


Spektralschablonen zur Erzeugung
komplementärer Optimalfarben



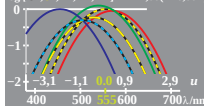
MG130-1, B4_56

Spektralschablonen zur Erzeugung
komplementärer Optimalfarben



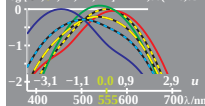
MG130-2, B4_57

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



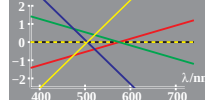
MG130-3, B4_58_1

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



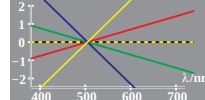
MG130-4, B4_58_2

logarithmische U^{**} , N^{**} -Sättigungen
symmetrisch
 $\log [(P^{**}/U^{**}), (D^{**}/U^{**})] D^{**} = 1.26 (D + 0.00 P)$
 $\log [(U^{**}/N^{**}), (T^{**}/N^{**})] T^{**} = 1.00 (T + 0.00 P)$



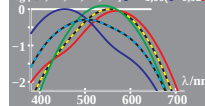
MG131-1, B4_60_3

logarithmische U^{**} , N^{**} -Sättigungen
symmetrisch
 $\log [(P^{**}/U^{**}), (D^{**}/U^{**})] D^{**} = 1.62 (D + 0.00 T)$
 $\log [(U^{**}/N^{**}), (T^{**}/N^{**})] T^{**} = 0.70 (T + 0.00 P)$



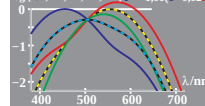
MG131-2, B4_60_4

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



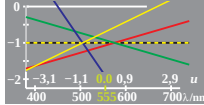
MG131-3, B4_61_1

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



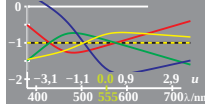
MG131-4, B4_61_2

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



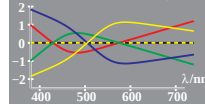
MG130-5, B4_59_1

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



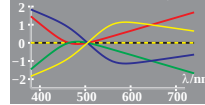
MG130-6, B4_59_2

logarithmische U^{**} , N^{**} -Sättigungen
symmetrisch
 $\log [(P^{**}/U^{**}), (D^{**}/U^{**})] D^{**} = 0.90 (P + 0.02 T)$
 $\log [(U^{**}/N^{**}), (T^{**}/N^{**})] T^{**} = 1.00 (T + 0.02 P)$



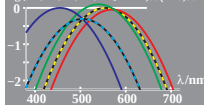
MG131-5, B4_61_3

logarithmische U^{**} , N^{**} -Sättigungen
symmetrisch
 $\log [(P^{**}/U^{**}), (D^{**}/U^{**})] D^{**} = 1.62 (P + 0.02 T)$
 $\log [(U^{**}/N^{**}), (T^{**}/N^{**})] T^{**} = 0.70 (T + 0.00 P)$



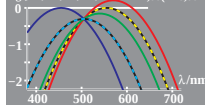
MG131-6, B4_61_4

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



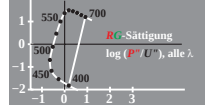
MG130-7, B4_60_1

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



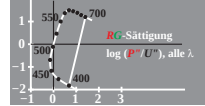
MG130-8, B4_60_2

logarithmische Sättigungs-Farbartafel
 $\log (U^{**}/N^{**})$, alle λ $P^{**} = 0.90 (P + 0.02 T)$
 $\log (P^{**}/U^{**})$, alle λ $D^{**} = 1.26 (D + 0.00 P)$
 $T^{**} = 1.00 (T + 0.02 P)$



MG131-7, B4_62_1

logarithmische Sättigungs-Farbartafel
 $\log (U^{**}/N^{**})$, alle λ $P^{**} = 1.62 (P + 0.02 T)$
 $\log (P^{**}/U^{**})$, alle λ $D^{**} = 0.70 (D + 0.00 P)$
 $T^{**} = 1.00 (T + 0.02 P)$



MG131-8, B4_62_2