

Unbunte Farben, Zwischenfarben fünf unbunte Farben:

N Schwarz (franz. noir)
D Dunkelgrau
Z Zentralgrau
H Hellgrau
W Weiß
zwei Zwischenfarben:
 $C_e = G50B_e$ Blau-Grün
 $M_e = B50R_e$ Blau-Rot

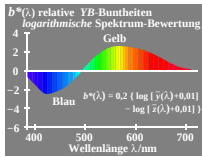
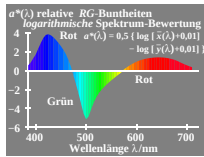
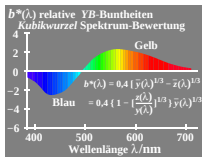
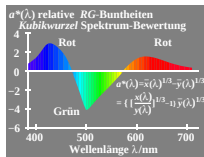
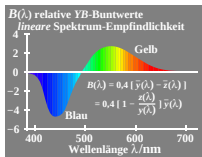
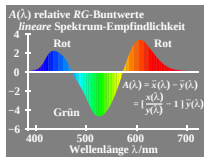
Bunte Farben, Elementarfarben "Weder-Noch"-Farben

vier elementarfarben (e):
 $R = R_e$ Rot
weder gelblich noch bläulich
 $G = G_e$ Grün
weder gelblich noch bläulich
 $B = B_e$ Blau
weder grünlich noch rötlich
 $J = Y_e$ Gelb (franz. jaune)
weder grünlich noch rötlich

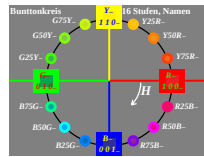
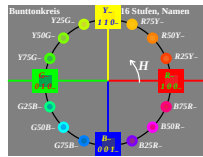
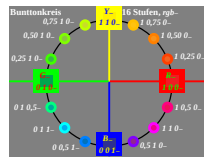
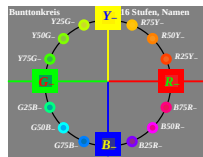
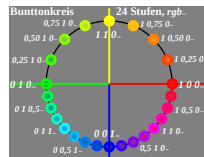
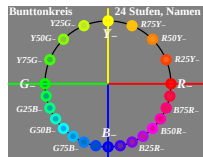
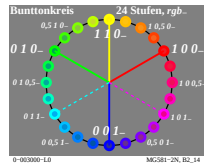
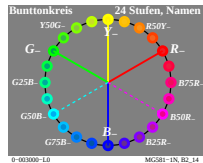
Bunte Farben, Gerätefarben TV, Druck (PR), Foto (PH)

sechs Gerätefarben (d=device):
 $C = C_d$ Cyanblau (Cyan)
 $M = M_d$ Magentarot (Magenta)
 $Y = Y_d$ Gelb
 $O = R_d$ Orangerot (Rot)
 $L = G_d$ Laubgrün (Grün)
 $V = B_d$ Violettblau (Blau)

MG580-1N



TUB-Prüfvorlage MG58; Computergrafik und Farbmimetrik
Bildserie MG58, 3D=0, de=0



Eingabe: rgb/cmyk -> rgb/cmyk
Ausgabe: keine Änderung