

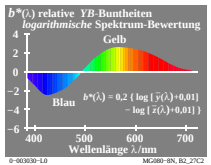
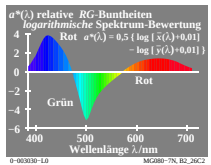
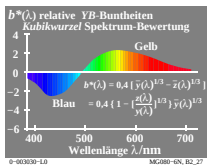
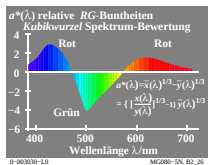
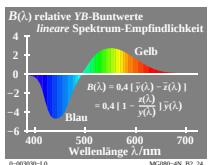
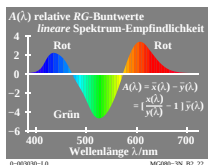
Unbunte Farben, Zwischenfarben
fünf unbunte Farben:
N Schwarz (franz. noir)
D Dunkelgrau
Z Zentralgrau
H Hellgrau
W Weiß

zwei Zwischenfarben:
C_e = G50B_e Blau-Grün
M_e = B50R_e Blau-Rot

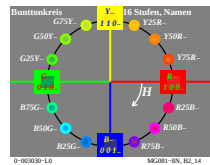
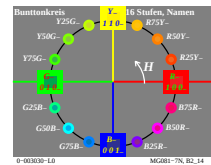
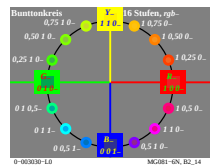
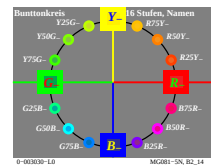
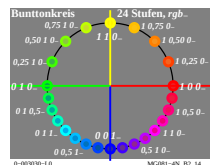
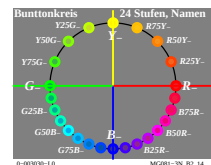
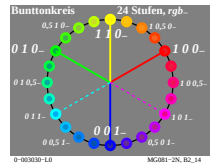
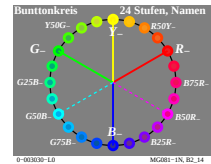
Bunte Farben, Elementarfarben
"Weder-Noch"-Farben
vier elementarfarben (e):
R = R_e Rot
G = G_e Grün
B = B_e Blau
J = Y_e Gelb (franz. jaune)
weder gelblich noch bläulich
weder gelblich noch bläulich
weder grünlich noch rötlich
weder grünlich noch rötlich

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)

MG080-1N



TUB-Prüfungsvorbereitung MG08; Computergrafik und Farbmtrik
Bildserie MG08, 3D=0, de=0



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