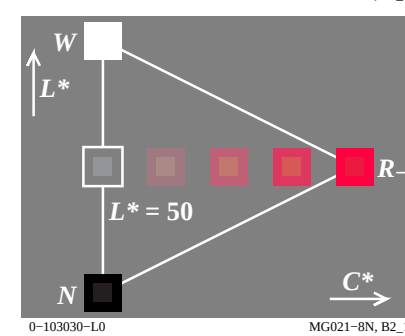
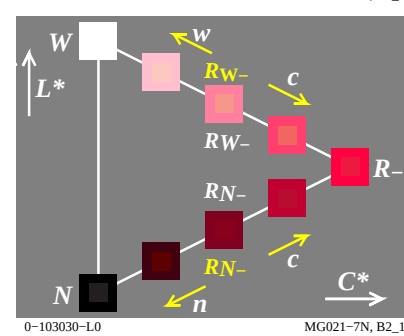
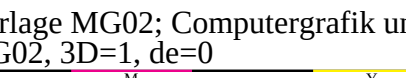
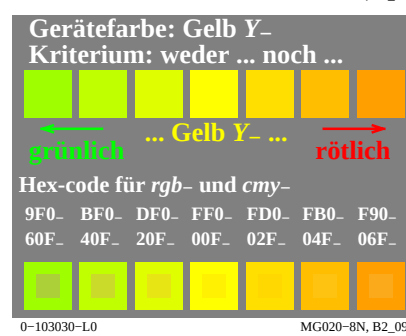
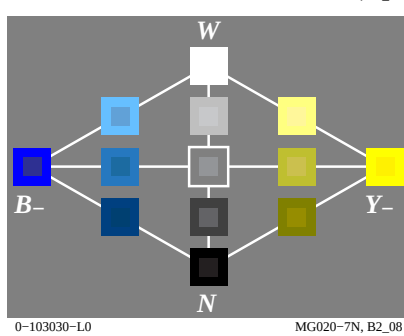
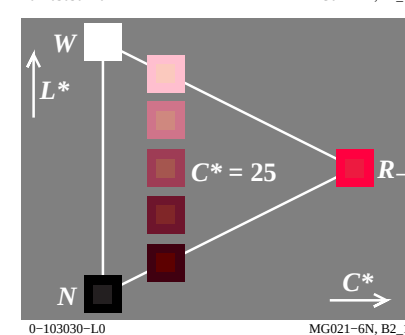
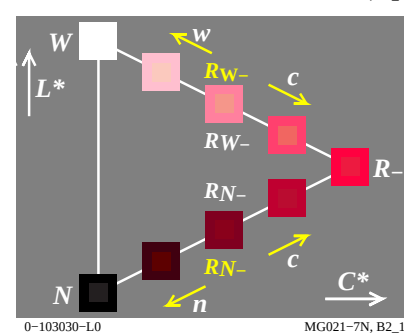
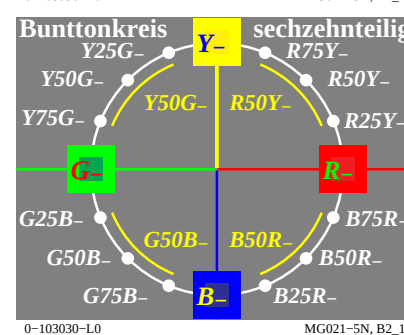
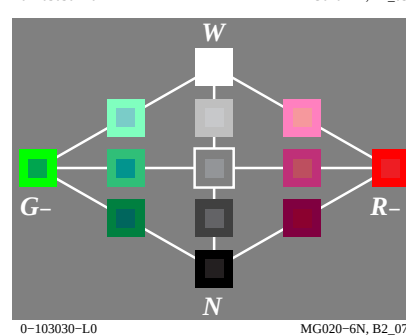
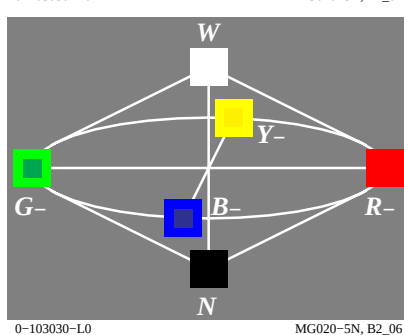
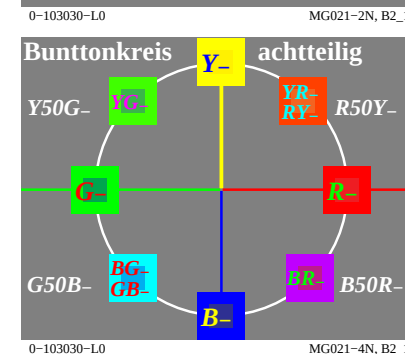
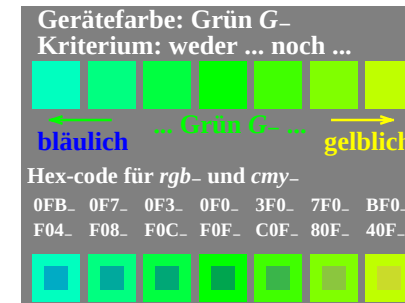
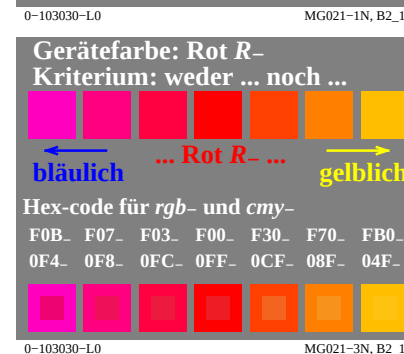
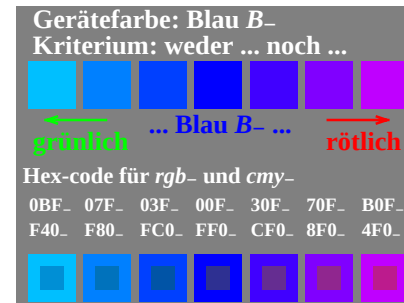
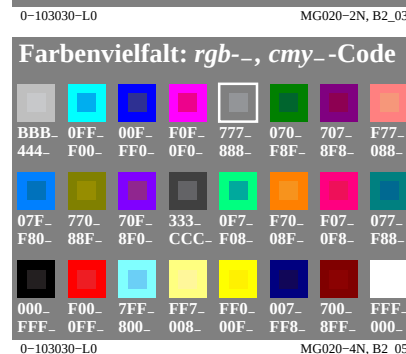
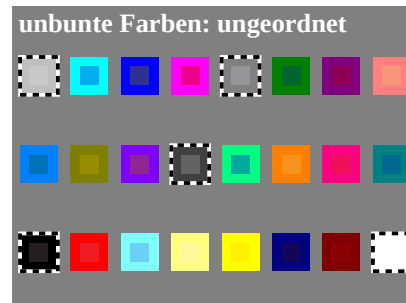
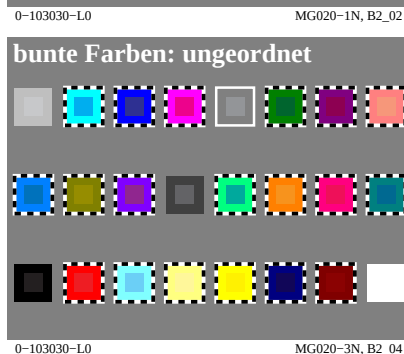
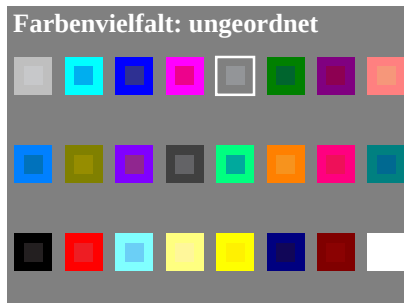
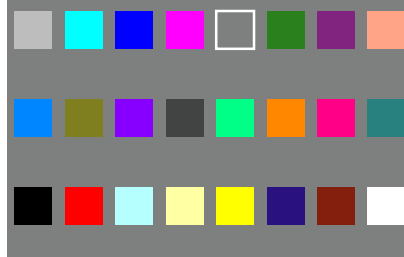


http://130.149.60.45/~farbmetrik/MG02/MG02L0FA.TXT /.PS; 3D-Linearisierung  
F: 3D-Linearisierung MG02/MG02LG30FA.DAT in Datei (F), Seite 2/2

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/MG02/MG02L0FA.TXT> /.PS  
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



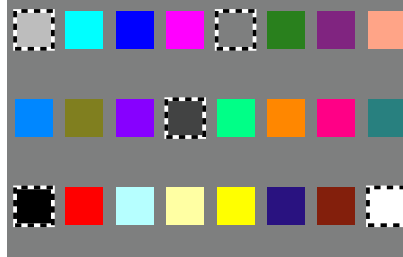
Farbenvielfalt: ungeordnet



0-103130-L0

MG020-12, B2\_02

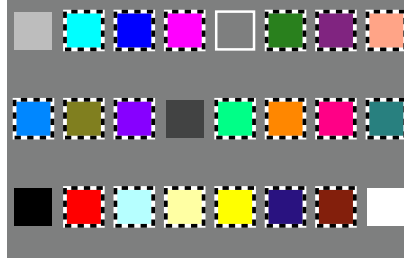
unbunte Farben: ungeordnet



0-103130-L0

MG020-22, B2\_03

bunte Farben: ungeordnet



0-103130-L0

MG020-32, B2\_04

Farbenvielfalt:  $rgb_{dd}$ ,  $cmy_{dd}$ -Code

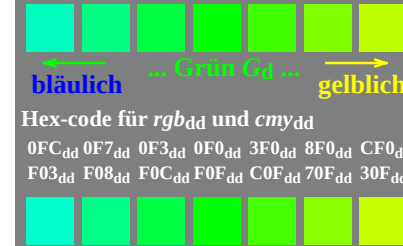
0-103130-L0

MG020-42, B2\_05

Gerätefarbe: Blau  $B_d$   
Kriterium: weder ... noch ...

0-103130-L0

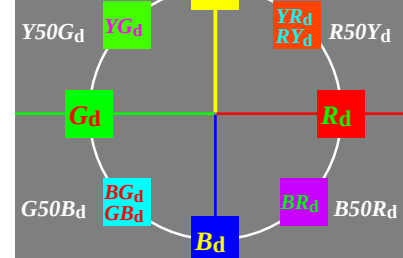
MG021-12, B2\_10

Gerätefarbe: Grün  $G_d$   
Kriterium: weder ... noch ...

0-103130-L0

MG021-22, B2\_11

Bunttonkreis



0-103130-L0

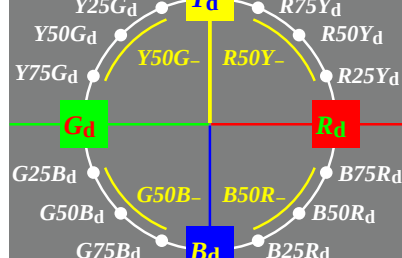
MG021-42, B2\_13

Gerätefarbe: Rot  $R_d$   
Kriterium: weder ... noch ...

0-103130-L0

MG021-32, B2\_12

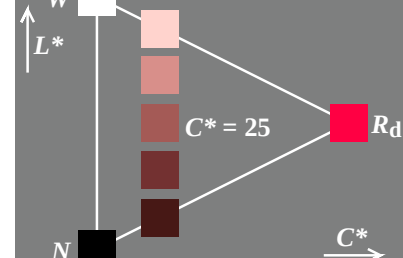
Bunttonkreis



0-103130-L0

MG021-52, B2\_14

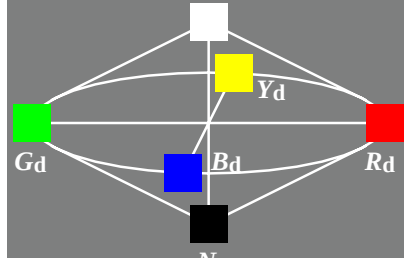
W



0-103130-L0

MG021-62, B2\_16

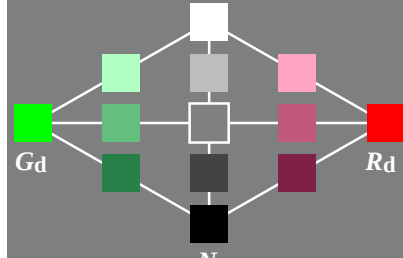
W



0-103130-L0

MG020-52, B2\_06

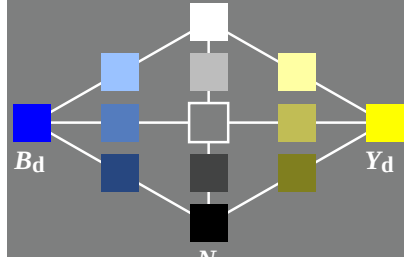
W



0-103130-L0

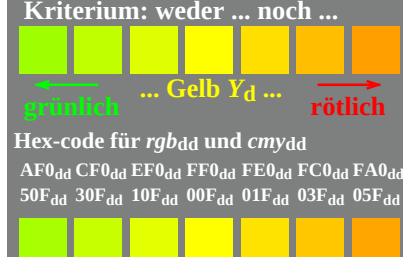
MG020-62, B2\_07

W



0-103130-L0

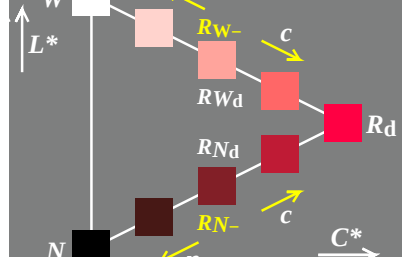
MG020-72, B2\_08

Gerätefarbe: Gelb  $Y_d$   
Kriterium: weder ... noch ...

0-103130-L0

MG020-82, B2\_09

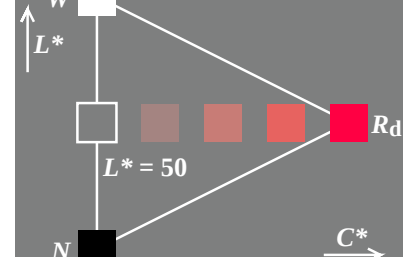
W



0-103130-L0

MG021-72, B2\_15

W



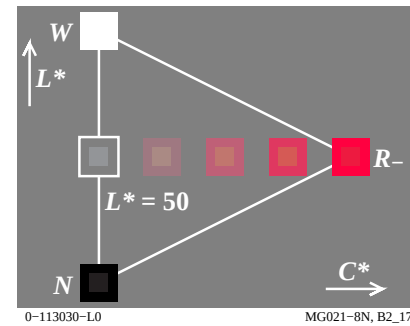
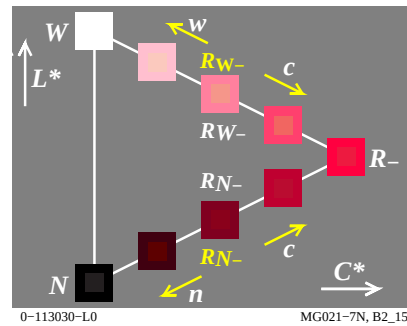
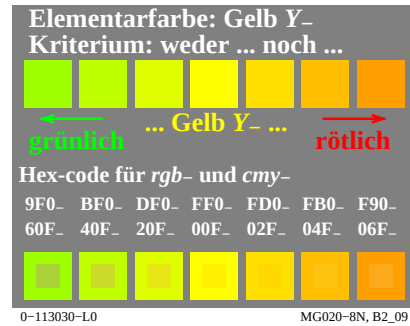
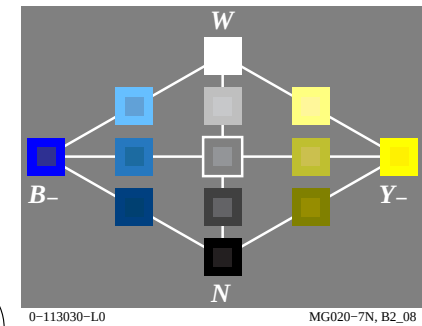
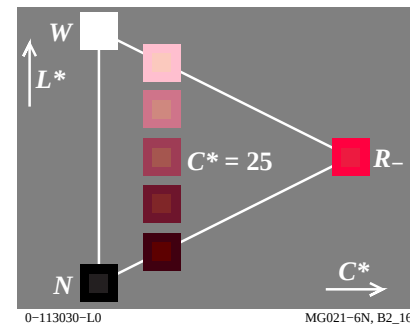
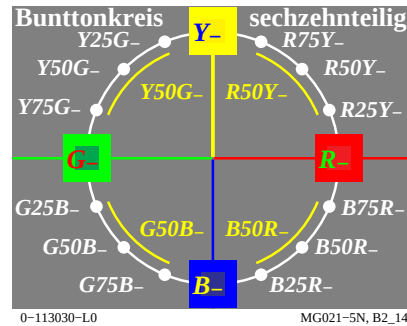
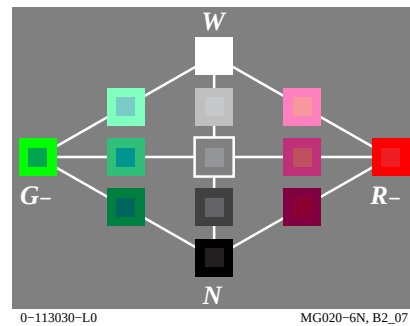
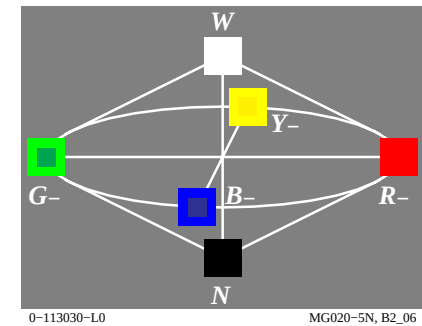
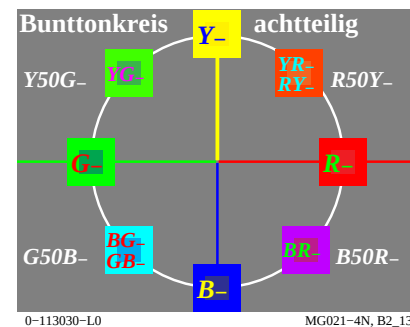
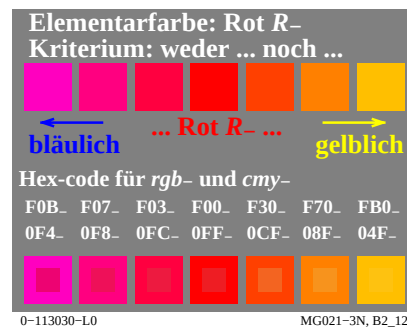
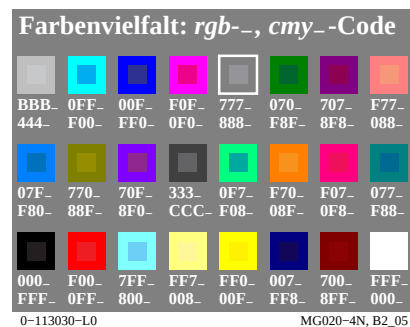
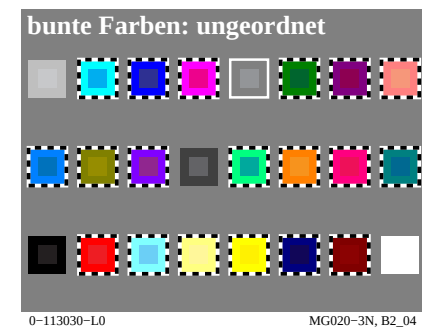
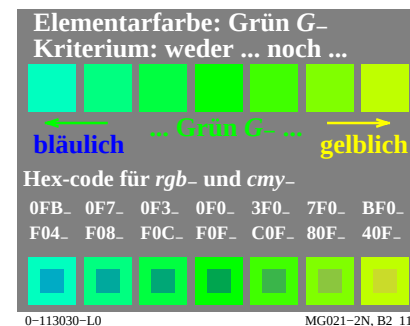
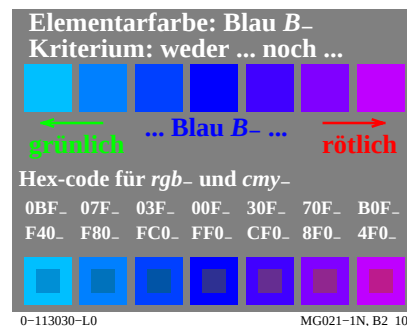
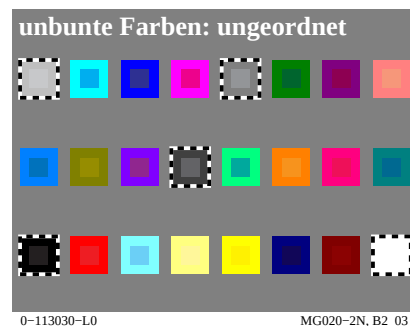
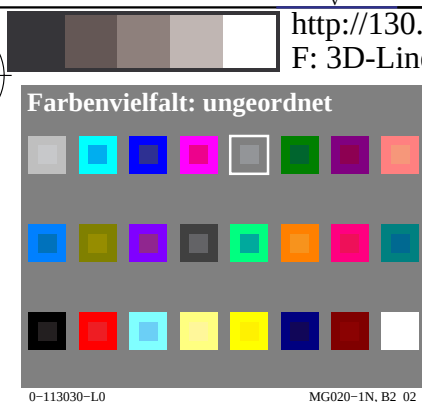
0-103130-L0

MG021-82, B2\_17

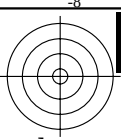
TUB-Prüfvorlage MG02; Computergrafik und Farbmetrik  
Bildserie MG02, 3D=1, de=0, sRGB\*

Eingabe:  $rgb/cmyk \rightarrow rgb_{dd}$   
Ausgabe: 3D-Linearisierung  $rgb^*_{dd}$

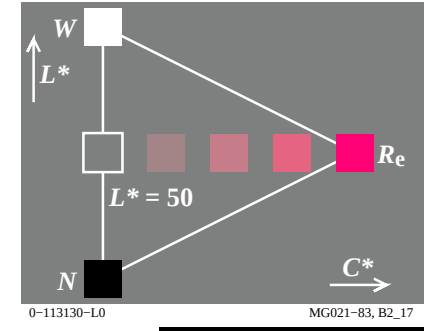
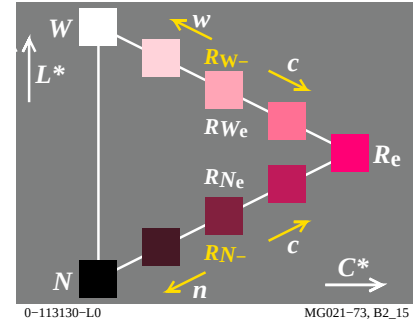
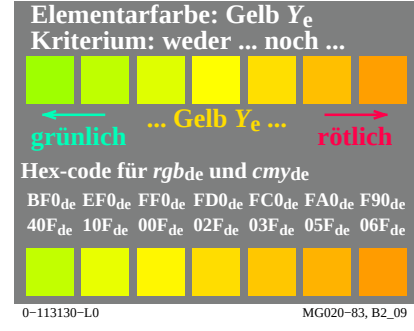
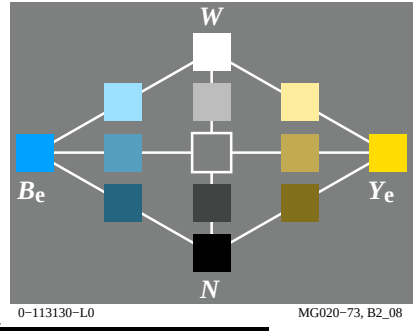
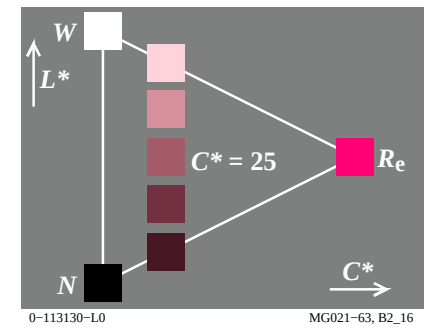
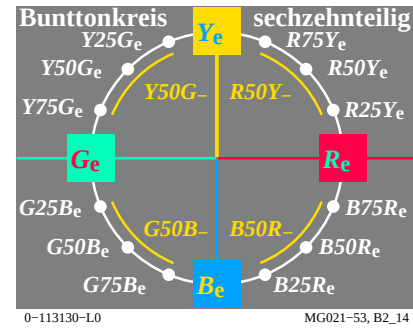
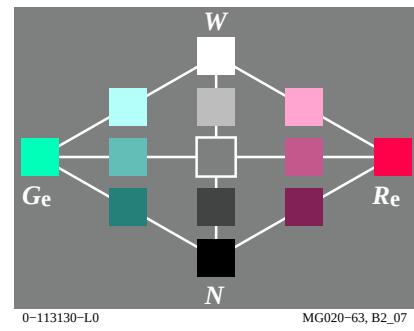
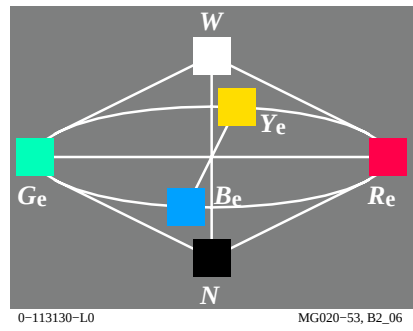
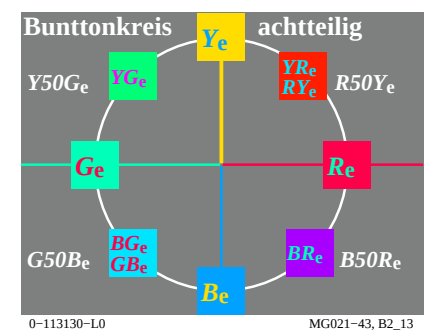
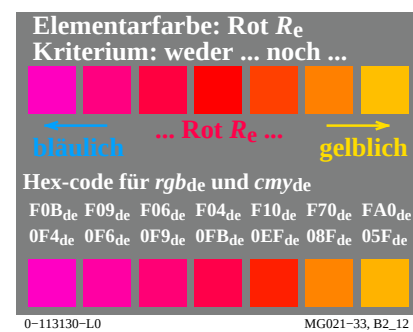
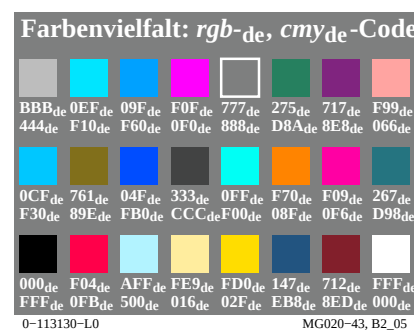
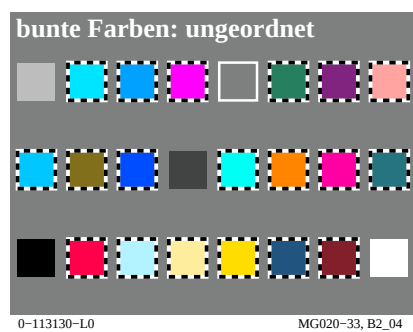
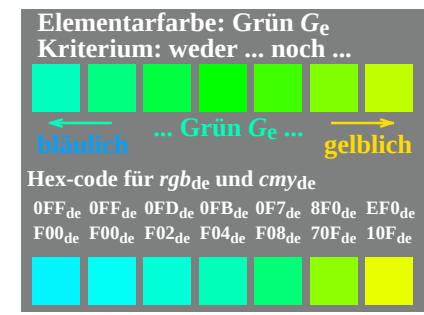
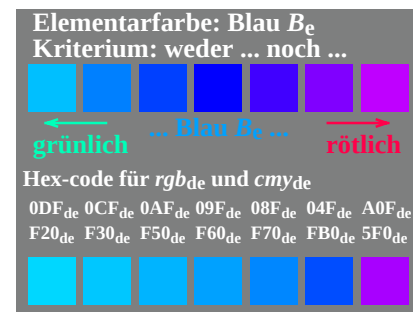
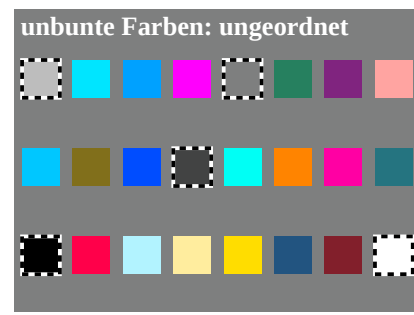
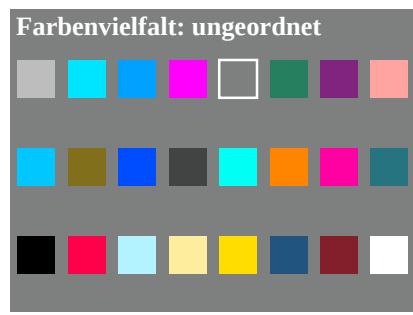
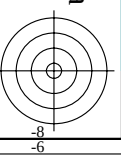
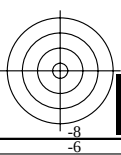




http://130.149.60.45/~farbmetrik/MG02/MG02L0FA.TXT /.PS; 3D-Linearisierung  
F: 3D-Linearisierung MG02/MG02LG30FA.DAT in Datei (F), Seite 2/2



Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/MG02/MG02L0FA.TXT> /.PS  
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>



TUB-Prüfvorlage MG02; Computergrafik und Farbmetrik  
Bildserie MG02, 3D=1, de=1, sRGB\*

Eingabe: *rgb/cmyk* -> *rgb<sub>de</sub>*  
Ausgabe: 3D-Linearisierung *rgb<sup>\*</sup><sub>de</sub>*

