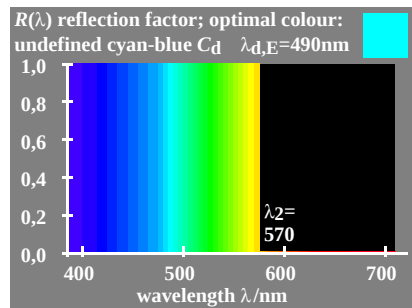
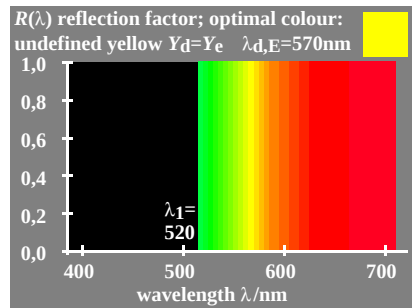
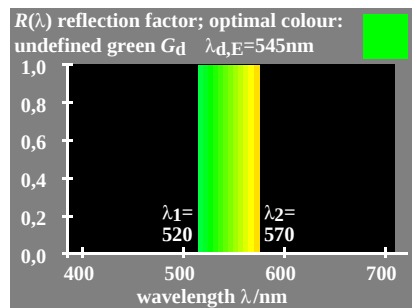
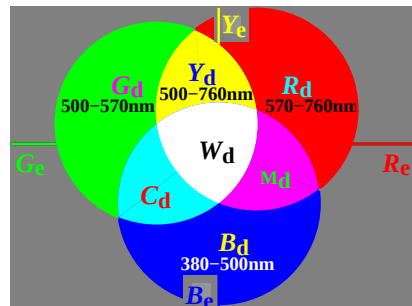
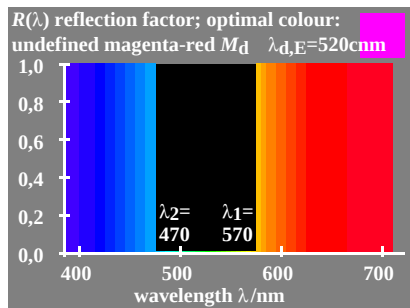
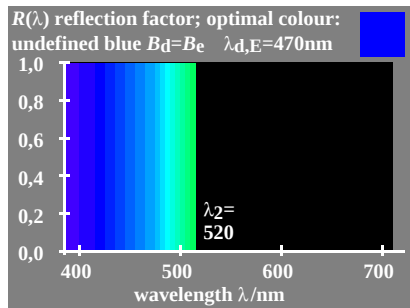
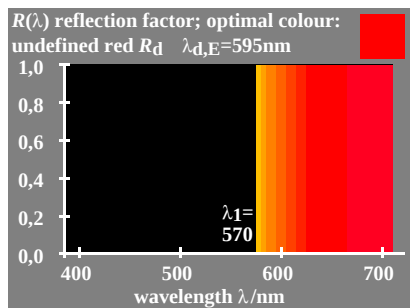
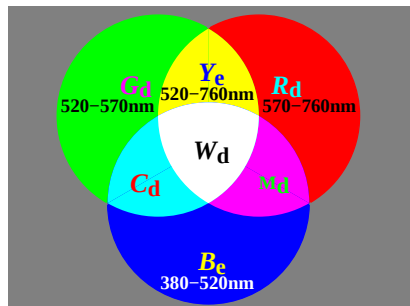
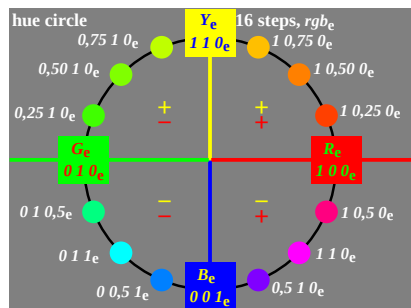
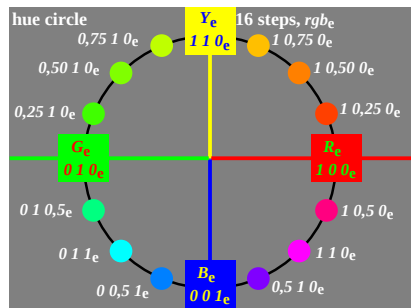
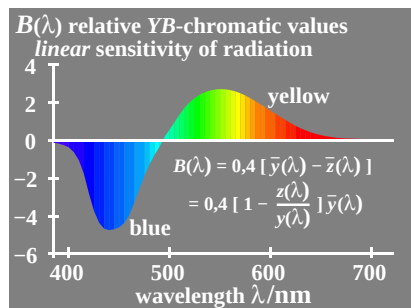
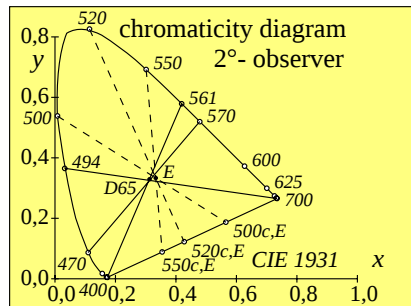
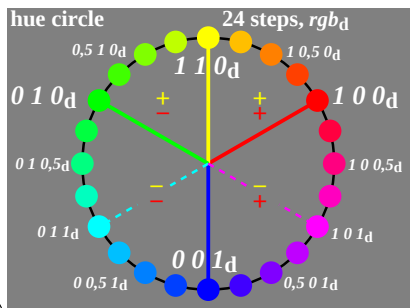
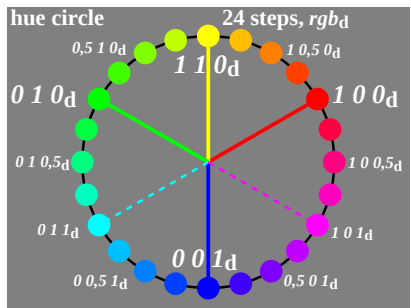
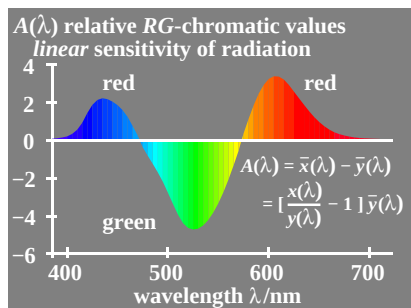


http://farbe.li.tu-berlin.de/AET8/AET8L0NA.TXT /.PS; only vector graphic VG; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S)

Contrast step C_{Yi} , see ISO 9241-306 ¹⁾		
Contrast step C_{Yi} ($i=1 \dots 8$) and Y ratio $C_{Yi} \ Y_W : Y_N$	CIE tristimulus value; ratio for White W and Black N	Paper (S) luminance ¹⁾ ; ratio $[cd/m^2]$ $L_{WS} : L_{NS}$
$C_{Y8} \ 288 : 1$	88,9 : 0,31	142 : 142/288
$C_{Y5} \ 36 : 1$	88,9 : 2,50	142 : 142/36
$C_{Y1} \ 2,25 : 1$	88,9 : 40,0	142 : 142/2,25

¹⁾<http://standards.iso.org/iso/9241/306/ed-2/index.html>



TUB-test chart AET8; Colorimetry and optimal colours
Contrast, complementary colours, hue circles, elementary colours

input: $rgb/cmy0/000k/n$

TUB registration: 20201101-AET8/AET8L0NA.TXT /.PS
application for evaluation and measurement of display or print output

TUB material: code=rha4ta