

<http://farbe.li.tu-berlin.de/EE84/EE84LONA.TXT> / .PS; only vector graphic VG; start output
see separate images of this page: <http://farbe.li.tu-berlin.de/EE84/EE84.HTM>

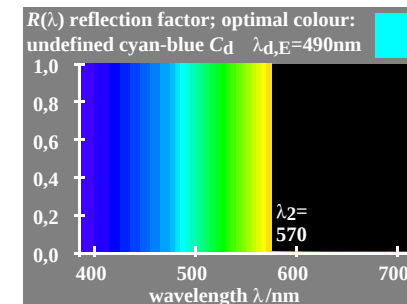
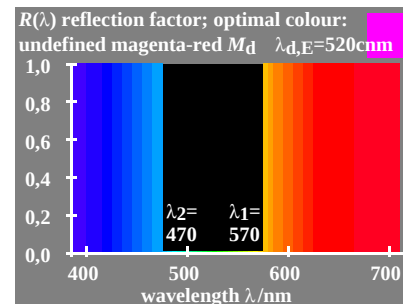
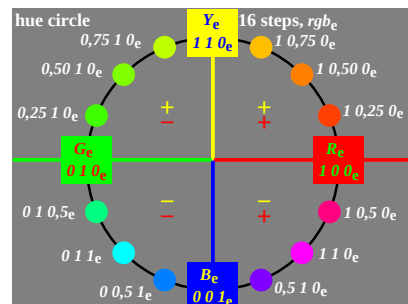
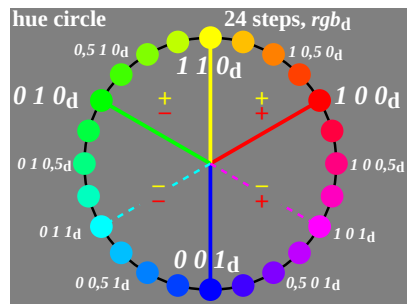
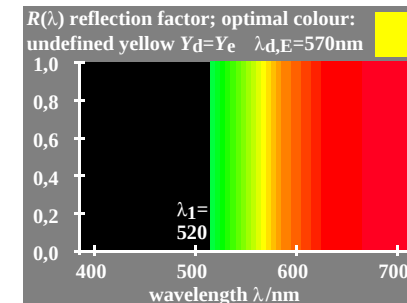
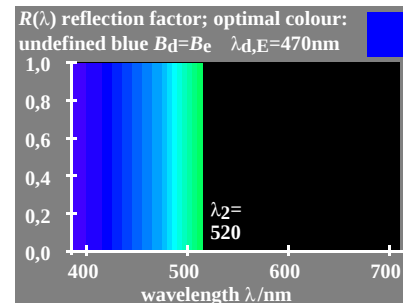
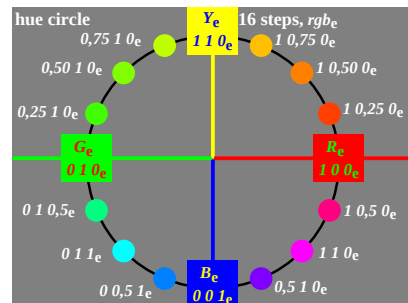
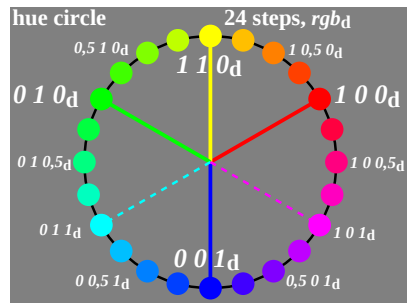
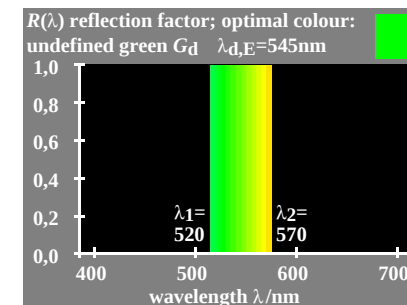
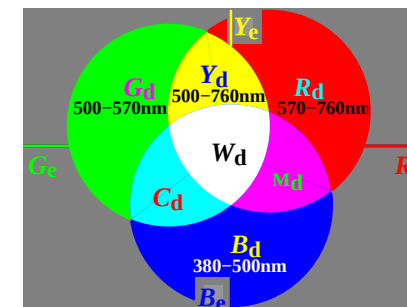
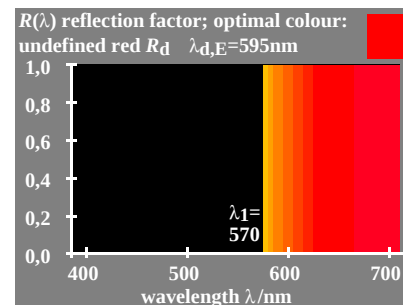
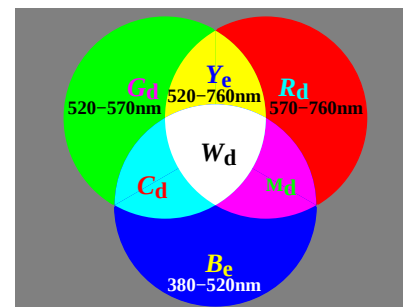
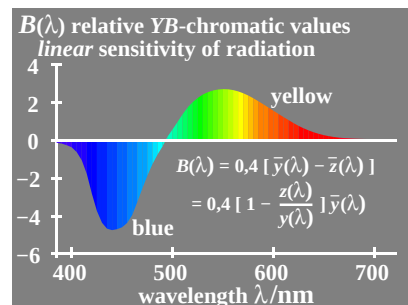
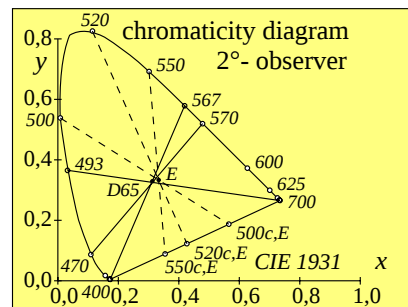
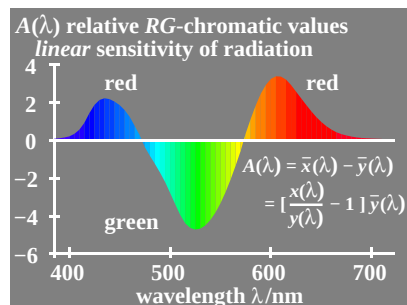
see similar files of the whole series: <http://farbe.li.tu-berlin.de/EE84.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20230801-EE84/EE84LONA.TXT / .PS
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

Contrast step C_{Yi} ; see ISO 9241-306¹⁾

Contrast step C_{Yi} ($i=1 \dots 8$) and Y ratio	CIE tristimulus value; ratio for White W and Black N $Y_W : Y_N$	Paper (S) luminance ¹⁾ ; ratio $[cd/m^2]$ $L_W : L_N$
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 ¹⁾	88,9 : 40,0	142 : 142/2,25

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



TUB-test chart EE84; Colorimetry and optimal colours
Contrast, complementary colours, hue circles, elementary colours