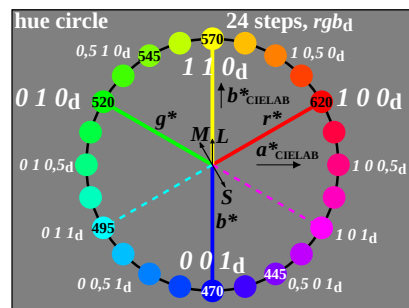


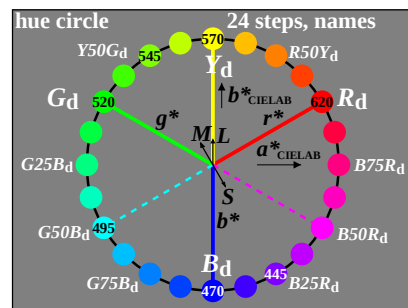
see similar files: <http://farbe.li.tu-berlin.de/AEY2/AEY2.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmeterik>

TUB registration: 20200601-AEY2/AEY2L0NP.PDF /.PS
application for measurement of display or print output

TUB material: code=rha4ta



AEY20-1N



AEY20-2N

Achromatic colours, intermediate colours

five achromatic colours:

N black (French noir)
D dark grey
Z central grey
H light grey
W white
two intermediate colours:
C_e = G50B_e blue-green
M_e = B50R_e blue-red

Chromatic colours, elementary colours

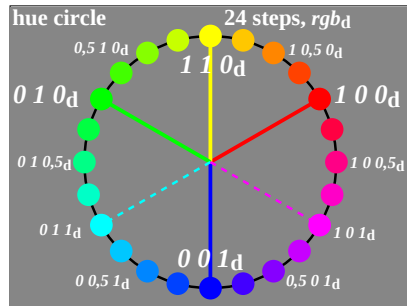
"neither-nor"-colours

four elementary (e) colours:
R = R_e red
G = G_e green
B = B_e blue
J = Y_e yellow (French jaune)
neither yellowish nor bluish
neither yellowish nor bluish
neither greenish nor reddish
neither greenish nor reddish

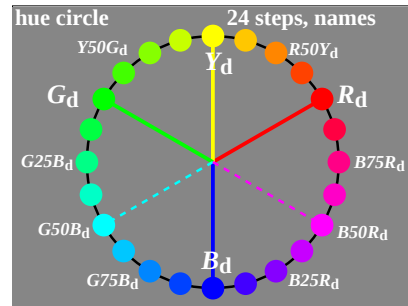
chromatic colours, device colours

TV, print (PR), photo (PH)

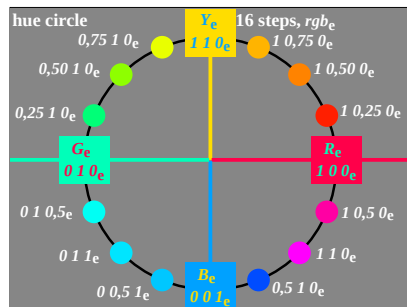
six device (d) colours:
C = C_d cyan blue (cyan)
M = M_d magenta red (magenta)
Y = Y_d yellow
O = R_d orange red (red)
L = G_d leaf green (green)
V = B_d violet blue (blue)



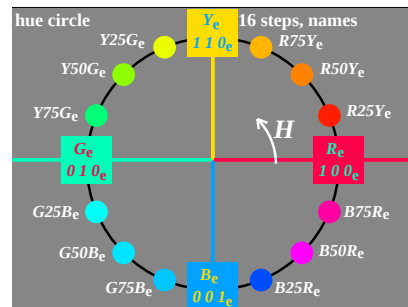
AEY20-5N



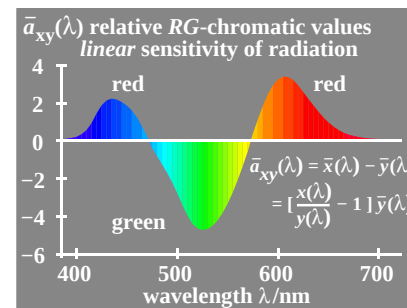
AEY20-6N



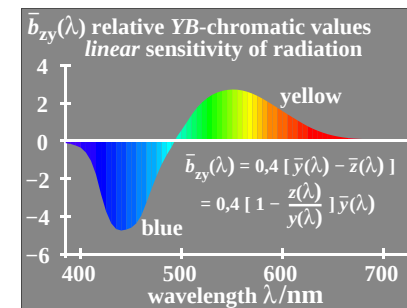
AEY20-7N



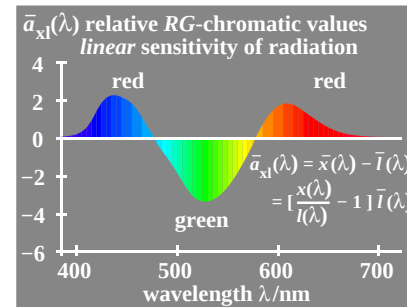
AEY20-8N



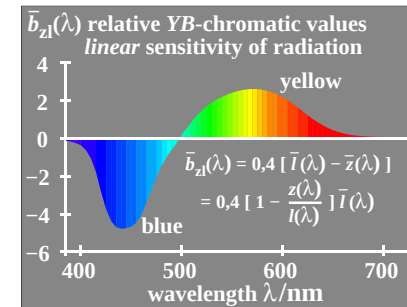
AEY21-1N



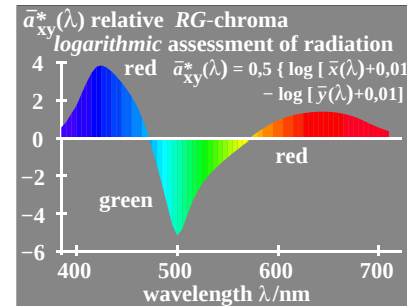
AEY21-2N



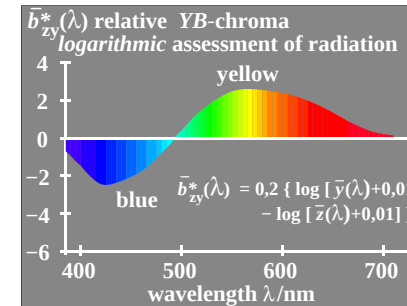
AEY21-3N



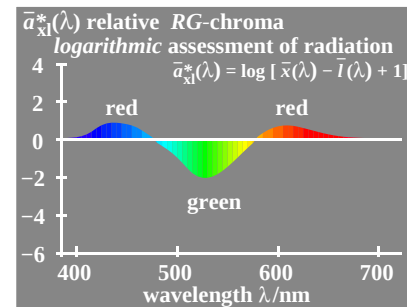
AEY21-4N



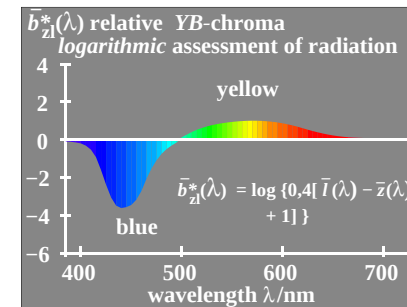
AEY21-5N



AEY21-6N



AEY21-7N



AEY21-8N

TUB-test chart AEY2; Device and elementary hue circles and location of LMS in hue circle; chromatic value and chroma

input: w/rgb/cmyk -> rgb
output: no change