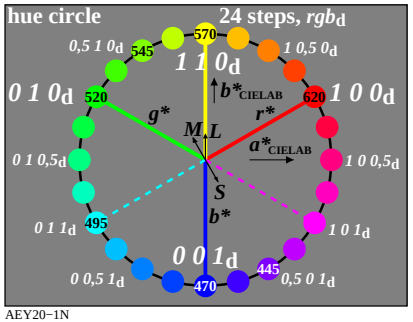
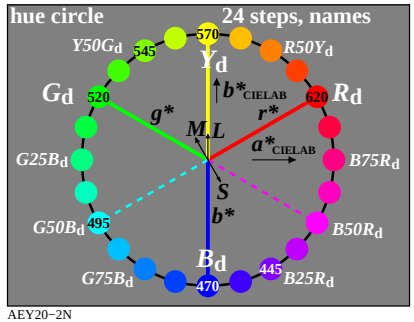


AEY20−1N



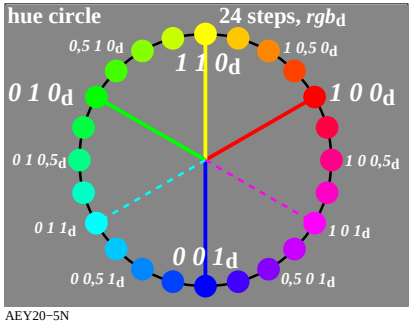
AEY20−2N

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*

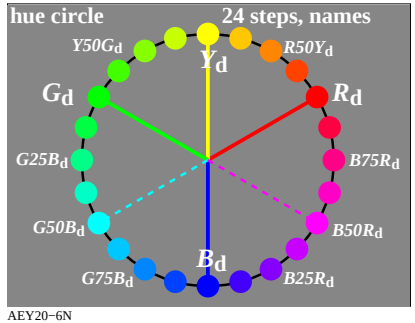
Chromatic colours, elementary colours
"neither-nor"-colours
four elementary (e) colours:
$R = R_e$ red
neither yellowish nor bluish
$G = G_e$ green
neither yellowish nor bluish
$B = B_e$ blue
neither greenish nor reddish
$J = Y_e$ yellow (French jaune)
neither greenish nor reddish

chromatic colours, device colours
TV, print (PH), 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)

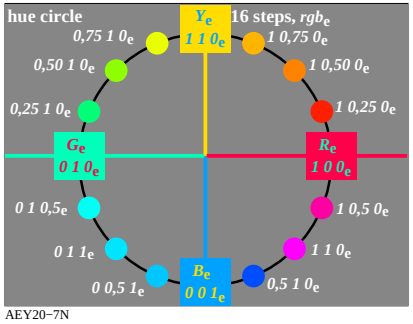
AEY20−3N



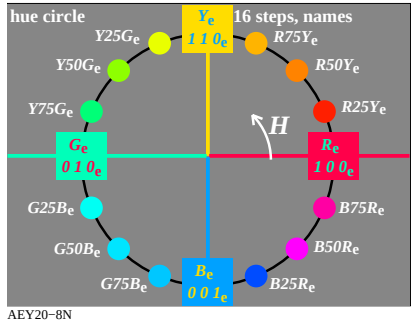
AEY20−5N



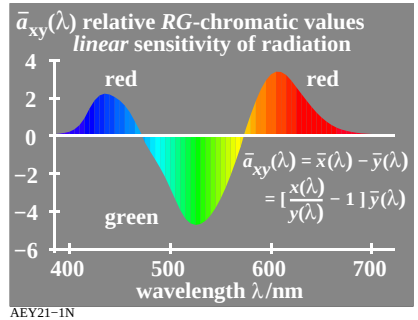
AEY20−6N



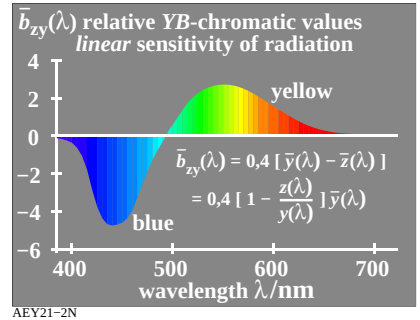
AEY20−7N



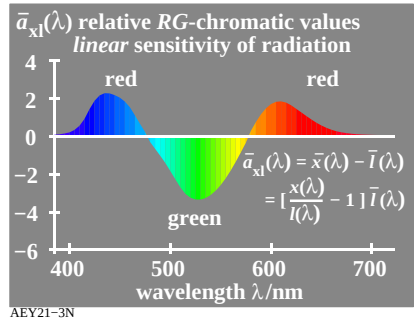
AEY20−8N



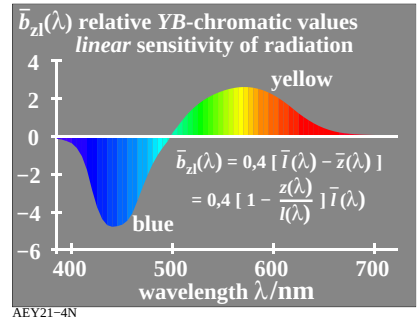
AEY21−1N



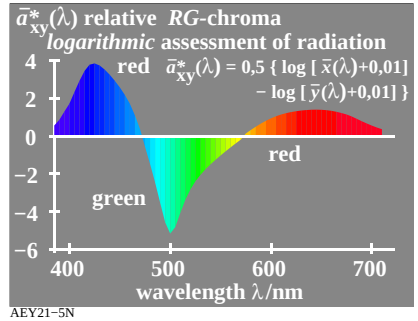
AEY21−2N



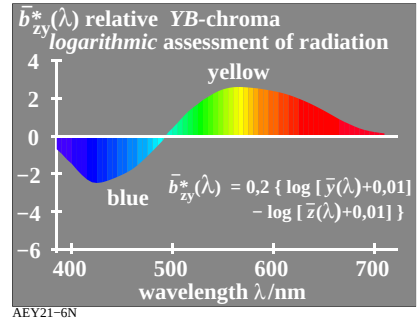
AEY21−3N



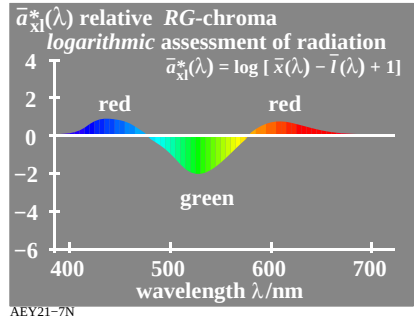
AEY21−4N



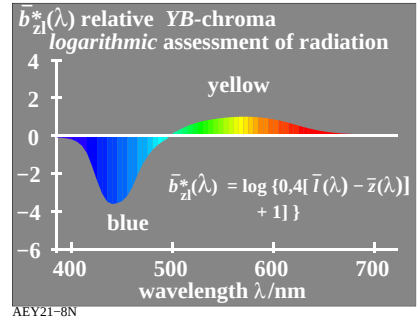
AEY21−5N



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