

http://130.149.60.45/~farbmatrik/ME08/ME08L0FA.TXT /PS; start output
F: 3D-linearization ME08/ME08LE30FA.DAT in file (F), page 1/2

**Achromatic colours,
intermediate colours**

five achromatic colours:

<i>N</i>	black (French noir)
<i>D</i>	dark grey
<i>Z</i>	central grey
<i>H</i>	light grey
<i>W</i>	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

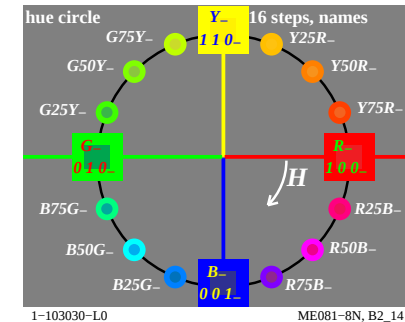
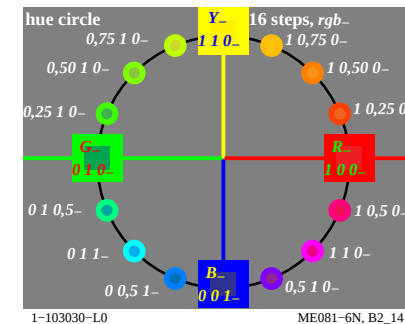
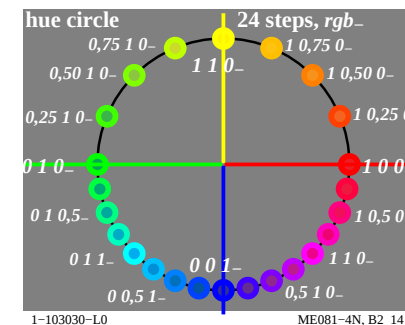
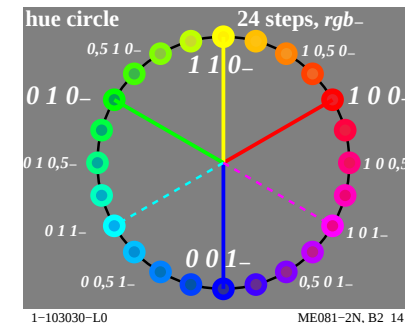
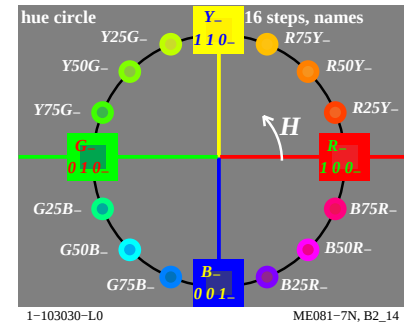
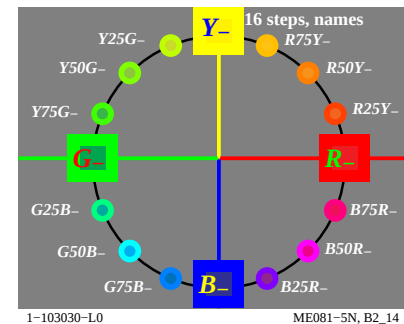
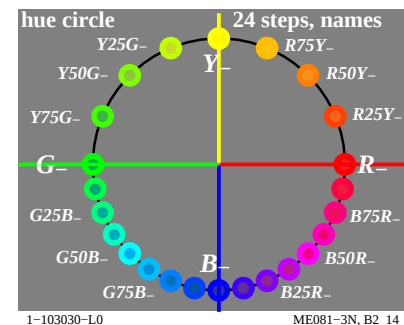
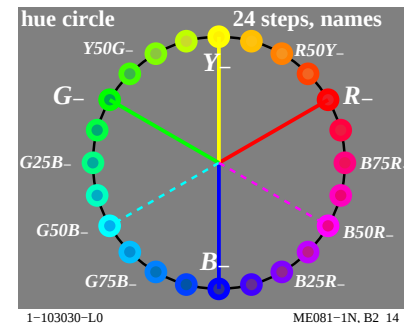
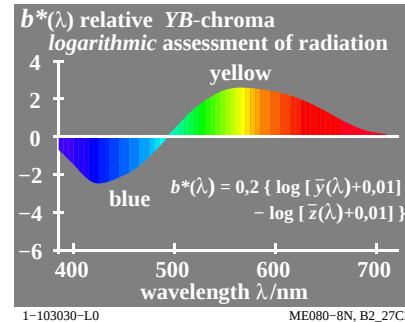
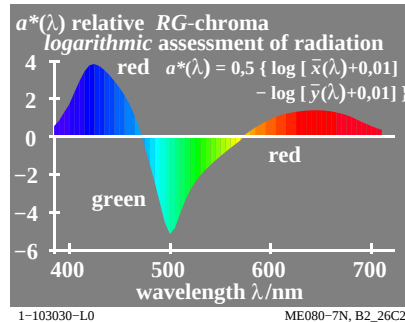
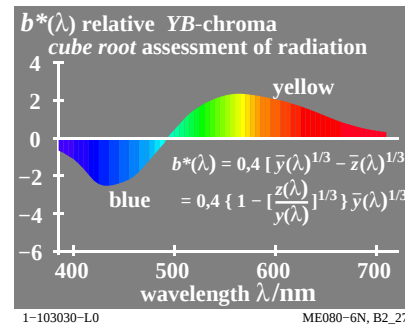
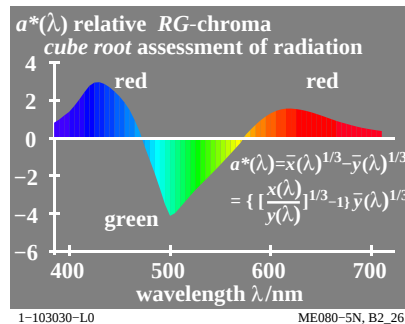
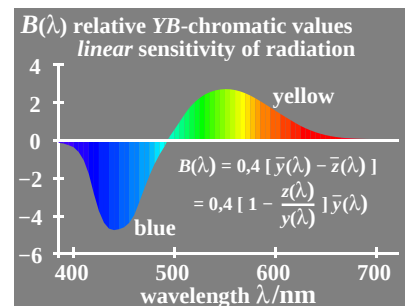
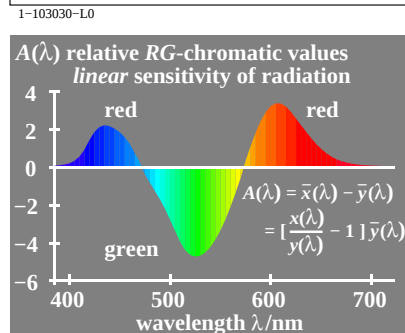
$J = Y_e$ yellow (French jaune)
neither greenish nor reddish

**chromatic colours,
device colours**

TV, print (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)



TUB-test chart ME08; Computer graphics and colorimetry
Image series ME08, 3D=1, de=0

input: *rgb/cmyk* $\rightarrow$ *rgb/cmyk*
output: no change

TUB material: code=rh4ta

http://130.149.60.45/~farbmetrik/ME08/ME08L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization ME08/ME08LE30FA.DAT in file (F), page 2/2

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

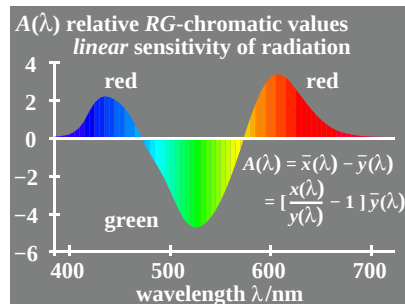
TV, print (PR), photo (PH)

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)

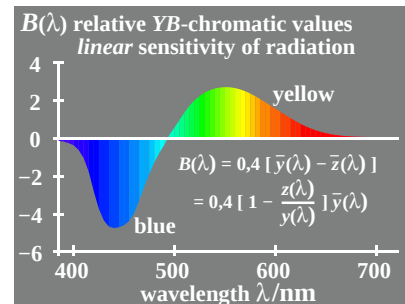
1-103130-L0

ME080-12



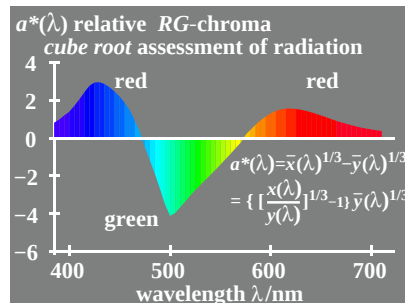
1-103130-L0

ME080-32, B2_22



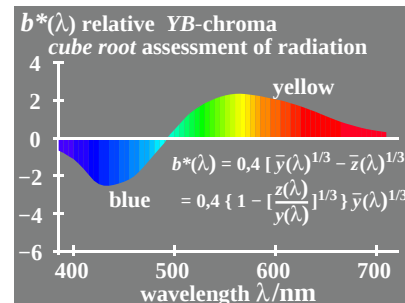
1-103130-L0

ME080-42, B2_24



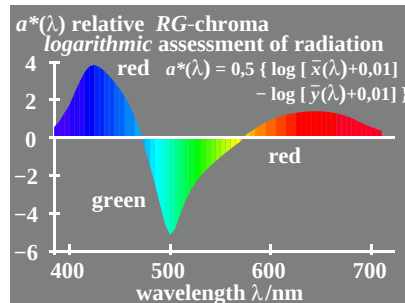
1-103130-L0

ME080-52, B2_26



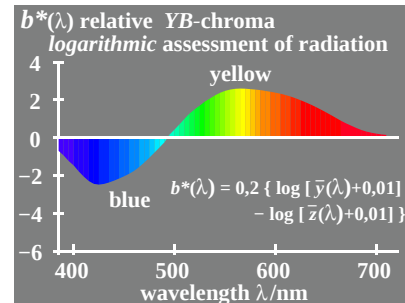
1-103130-L0

ME080-62, B2_27



1-103130-L0

ME080-72, B2_26C2

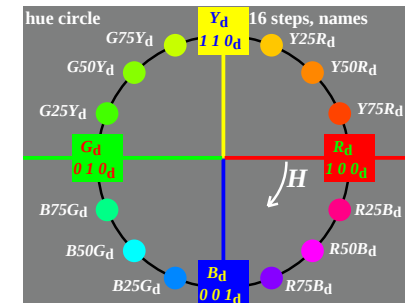
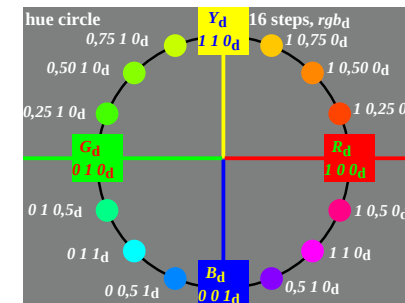
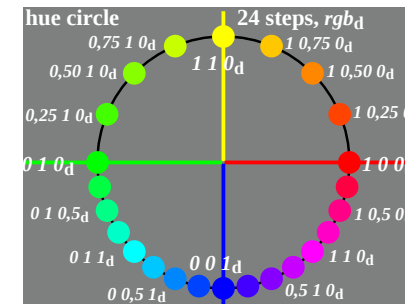
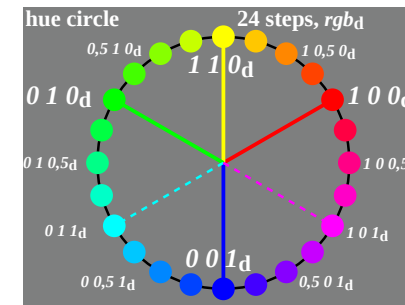
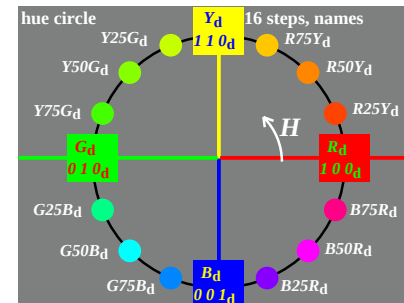
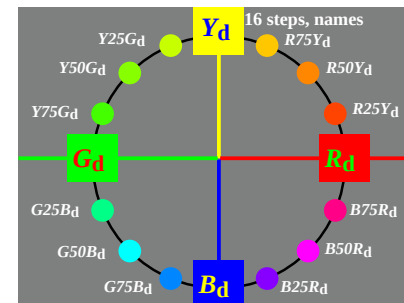
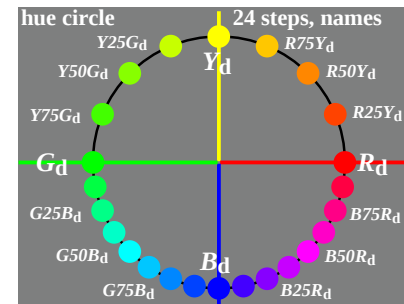
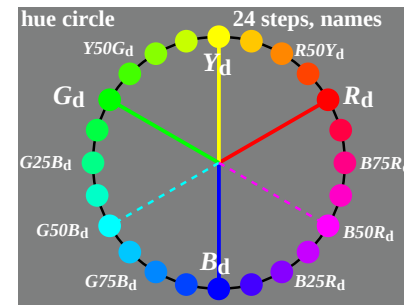


1-103130-L0

ME080-82, B2_27C2

TUB-test chart ME08; Computer graphics and colorimetry
Image series ME08, 3D=1, de=0, sRGB*

input: rgb/cmyk -> rgb_{dd}
output: 3D-linearization to rgb*_{dd}



TUB registration: 20130201-ME08/ME08L0FA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

http://130.149.60.45/~farbmatrik/ME08/ME08L0FA.TXT /.PS; start output
F: 3D-linearization ME08/ME08LE30FA.DAT in file (F), page 1/2

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

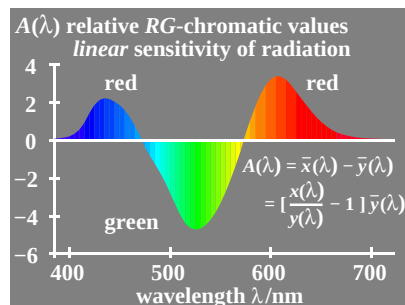
TV, print (PR), photo (PH)

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)

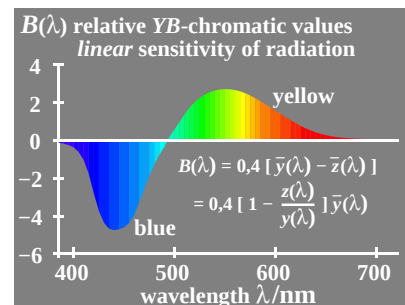
1-113030-L0

ME080-1N



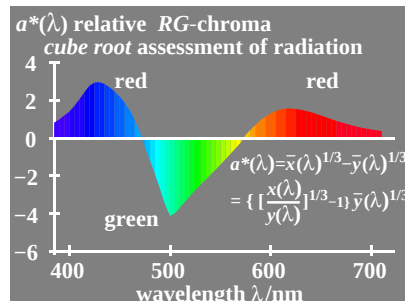
1-113030-L0

ME080-3N, B2_22



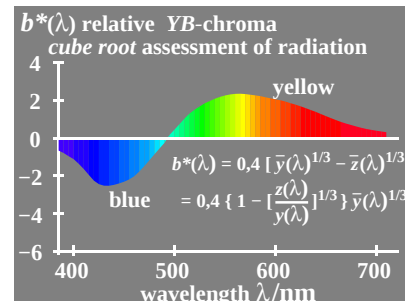
1-113030-L0

ME080-4N, B2_24



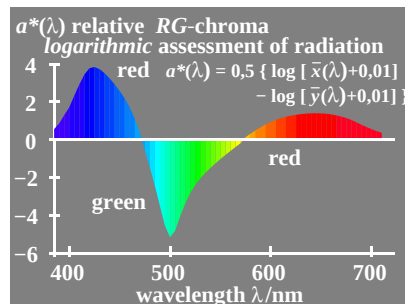
1-113030-L0

ME080-5N, B2_26



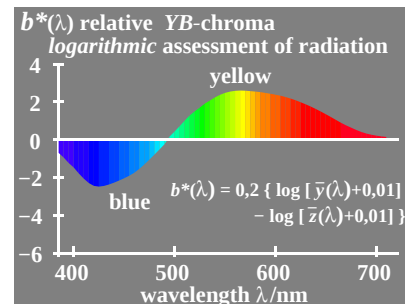
1-113030-L0

ME080-6N, B2_27



1-113030-L0

ME080-7N, B2_26C2

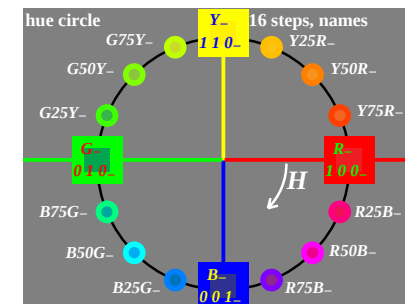
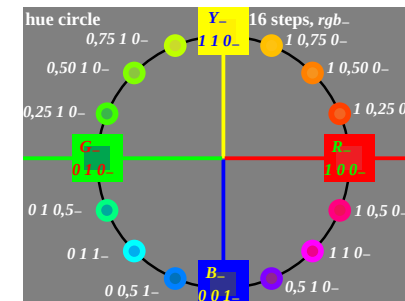
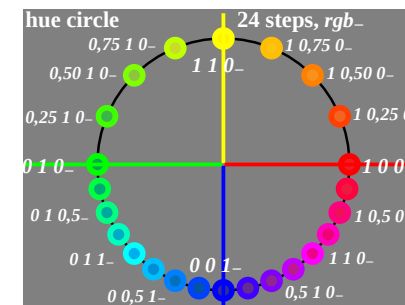
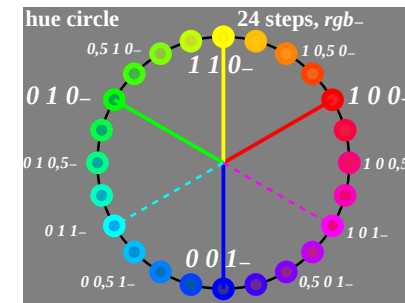
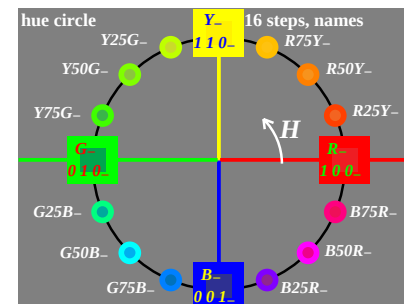
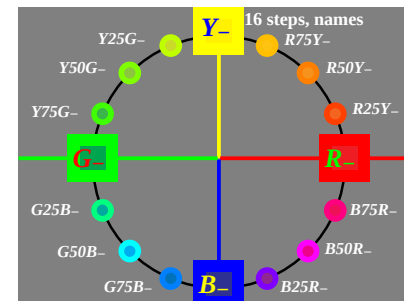
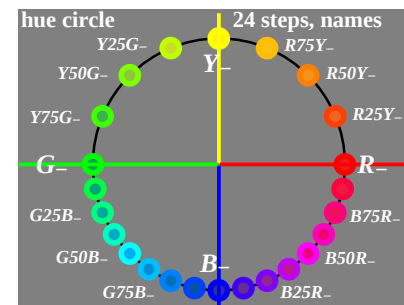
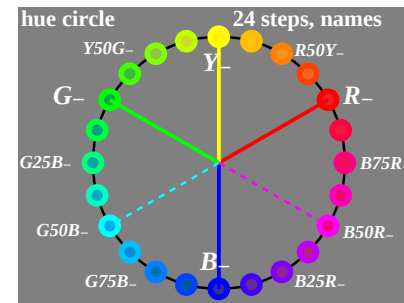


1-113030-L0

ME080-8N, B2_27C2

TUB-test chart ME08; Computer graphics and colorimetry
Image series ME08, 3D=1, de=1

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



TUB registration: 20130201-ME08/ME08L0FA.TXT /.PS
application for measurement of display output

TUB material: code=rha4ta

http://130.149.60.45/~farbmetrik/ME08/ME08L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization ME08/ME08LE30FA.DAT in file (F), page 2/2

Achromatic colours, intermediate colours

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Chromatic colours, elementary colours

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neither yellowish nor bluish
 $B = B_e$ blue
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 $J = Y_e$ yellow (French jaune)
neither greenish nor reddish

chromatic colours, device colours

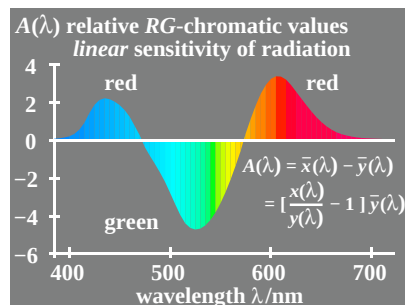
TV, print (PR), photo (PH)

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 $O = R_d$ orange red (red)
 $L = G_d$ leaf green (green)
 $V = B_d$ violet blue (blue)

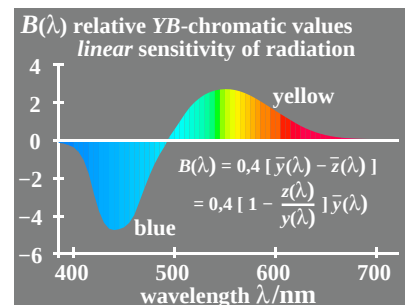
1-113130-L0

ME080-13



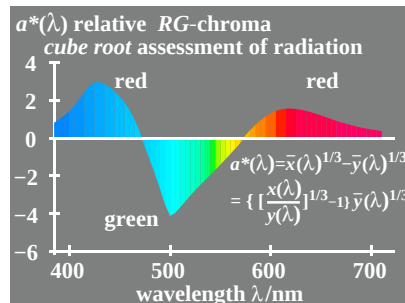
1-113130-L0

ME080-33, B2_22



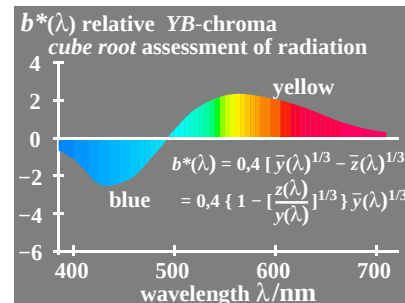
1-113130-L0

ME080-43, B2_24



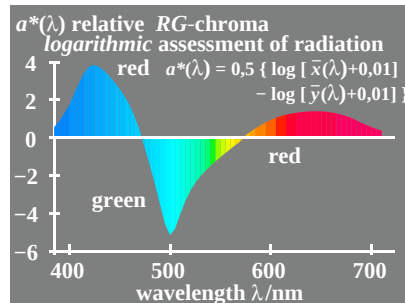
1-113130-L0

ME080-53, B2_26



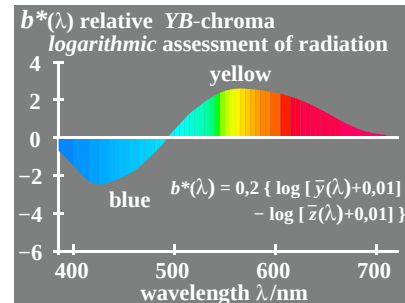
1-113130-L0

ME080-63, B2_27



1-113130-L0

ME080-73, B2_26C2

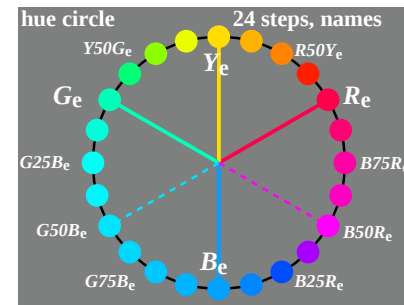


1-113130-L0

ME080-83, B2_27C2

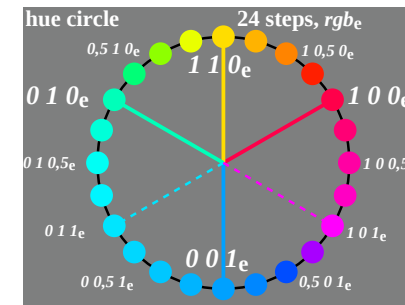
TUB-test chart ME08; Computer graphics and colorimetry
Image series ME08, 3D=1, de=1, sRGB*

input: rgb/cmyk → rgb_{de}
output: 3D-linearization to rgb*_{de}



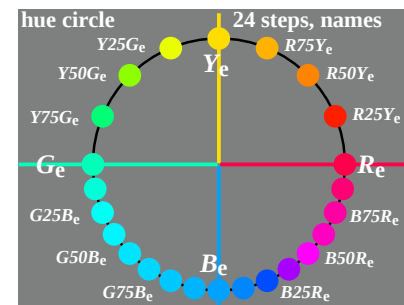
1-113130-L0

ME081-13, B2_14



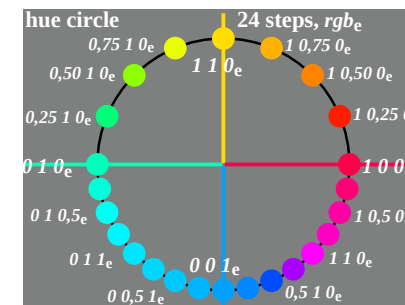
1-113130-L0

ME081-23, B2_14



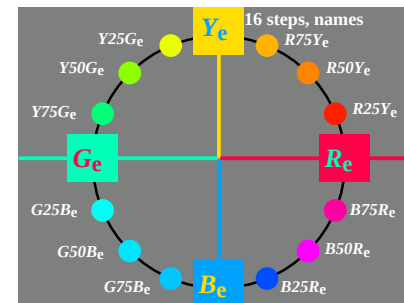
1-113130-L0

ME081-33, B2_14



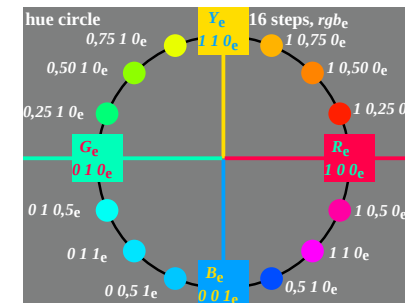
1-113130-L0

ME081-43, B2_14



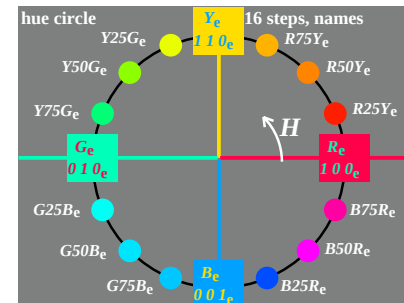
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ME081-53, B2_14



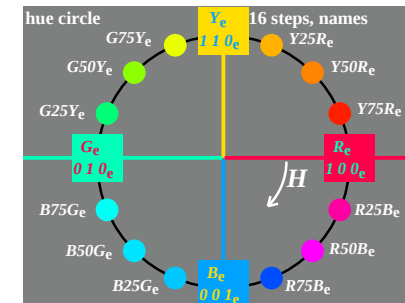
1-113130-L0

ME081-63, B2_14



1-113130-L0

ME081-73, B2_14



1-113130-L0

ME081-83, B2_14

TUB registration: 20130201-ME08/ME08L0FA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta