

http://farbe.li.tu-berlin.de/MI08/MI08L0FP.PDF /.PS; inizio dell'output
F: linearizzazzione 3D MI08/MI08LI30FP.DAT nel file (F), pagine 1/2

Colori acromatici colori intermedi

cinque colori acromatici:

N nero (noir in Francese)
D grigio scuro
Z grigio intermedio
H grigio chiaro
W bianco

Due colori intermedi:

$C_e = G50B_e$ verde-blu
 $M_e = B50R_e$ blu-rosso

colori cromatici colori elementari

Colori "nè-neppure"

Quattro colori elementari (e):
 $R = R_e$ rosso
 $G = G_e$ verde
 $B = B_e$ blu
 $J = Y_e$ giallo (jaune, Francese)

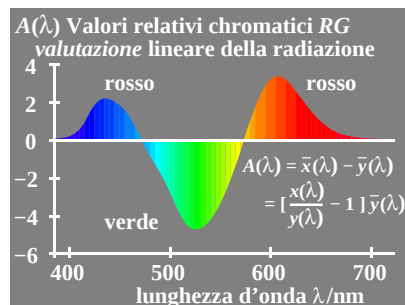
colori cromatici,

colori prodotti da dispositivi
TV, Stampa (PR), Foto (PH)

Sei colori del dispositivo (d):
 $C = C_d$ blu ciano (ciano)
 $M = M_d$ rosso magenta (magenta)
 $Y = Y_d$ giallo (giallo)
 $O = R_d$ rosso arancio (rosso)
 $L = G_d$ verde foglia (verde)
 $V = B_d$ blu viola (blu)

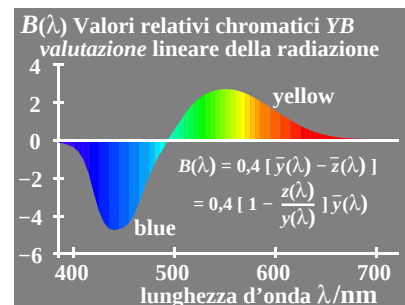
4-103030-L0

MI080-1N



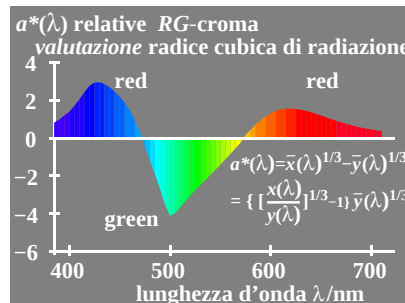
4-103030-L0

MI080-3N, B2_22



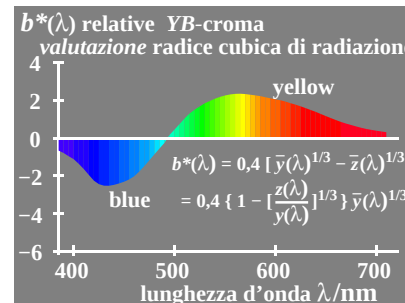
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MI080-4N, B2_24



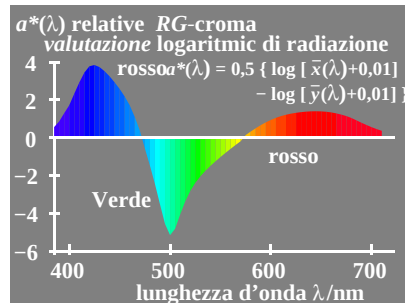
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MI080-5N, B2_26



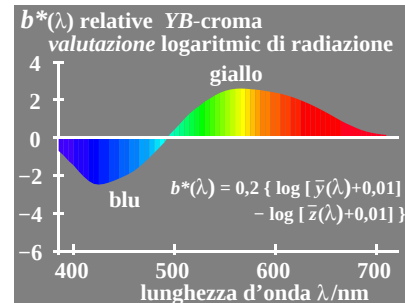
4-103030-L0

MI080-6N, B2_27



4-103030-L0

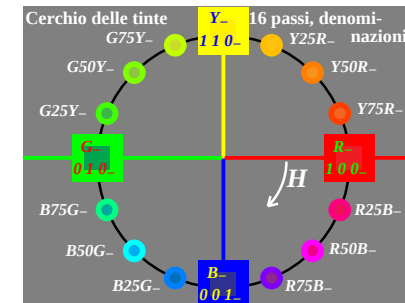
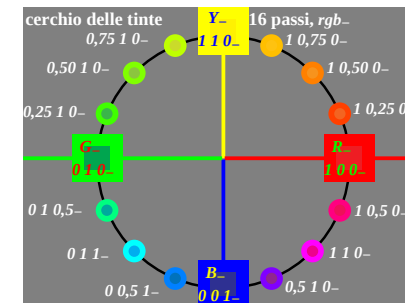
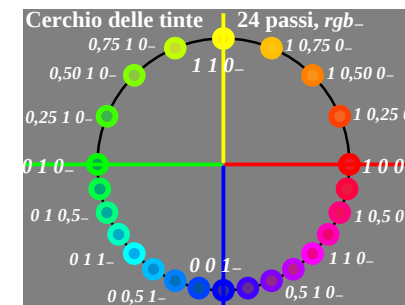
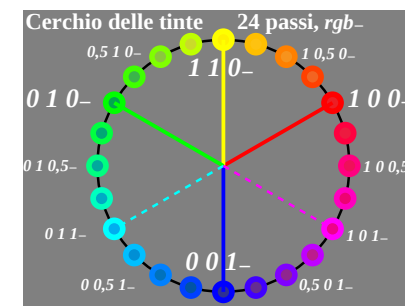
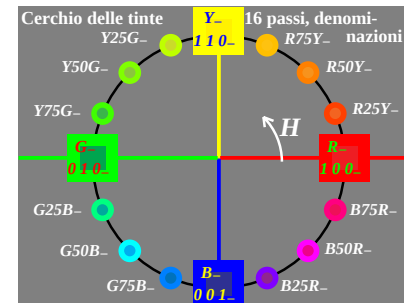
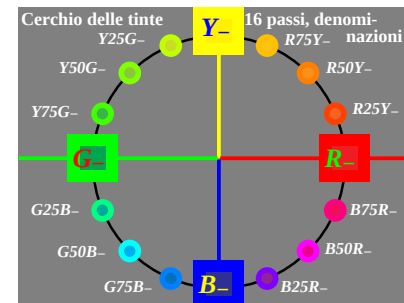
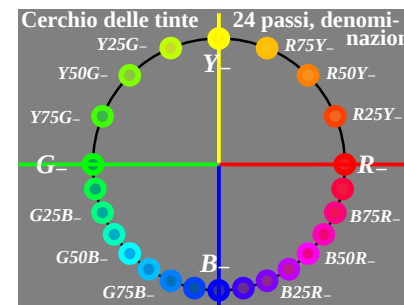
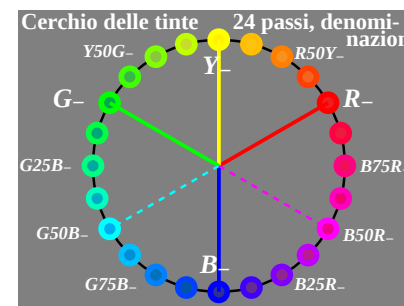
MI080-7N, B2_26C2



4-103030-L0

MI080-8N, B2_27C2

Grafico TUB-MI08; Grafica computerizzata e colorimetria
Serie di immagini MI08, 3D=1, de=0



Input: rgb/cmyk -> rgb/cmyk
Output: nessun cambiamento

Iscrizione TUB: 20160501-MI08/MI08L0FP.PDF /.PS
Applicazione per la misura dell'output su display

TUB materiale: code=rha4ta

vedi file simili: <http://farbe.li.tu-berlin.de/MI08/MI08.HTM>
<http://130.149.60.45/~farbmertik> o <http://farbe.li.tu-berlin.de>

Colori acromatici
colori intermedi
cinque colori acromatici:
N nero (noir in Francese)
D grigio scuro
Z grigio intermedio
H grigio chiaro
W bianco
Due colori intermedi:
C_e = G50B_e verde-blu
M_e = B50R_e blu-rosso

colori cromatici
colori elementari
Colori "nè-neppure"
Quattro colori elementari (e): Sei colori del dispositivo (d):
R = R_e rosso
G = G_e verde
B = B_e blu
J = Y_e giallo (jaune, Francese)
nè giallastro nè bluastro
nè verdastro nè rossastro
nè verdastro nè rossastro

colori cromatici,
colori prodotti da dispositivi
TV, Stampa (PR), Foto (PH)
C = C_d blu ciano (ciano)
M = M_d rosso magenta (magenta)
Y = Y_d giallo (giallo)
O = R_d rosso arancio (rosso)
L = G_d verde foglia (verde)
V = B_d blu viola (blu)

4-103130-L0 MI080-12

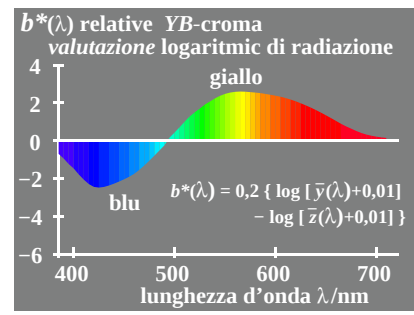
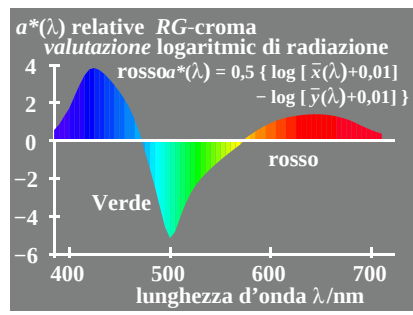
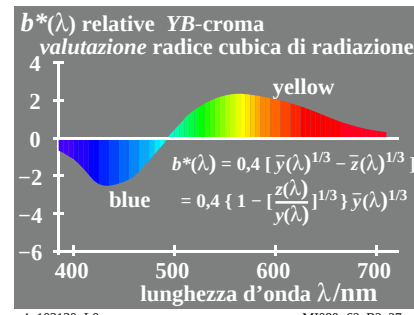
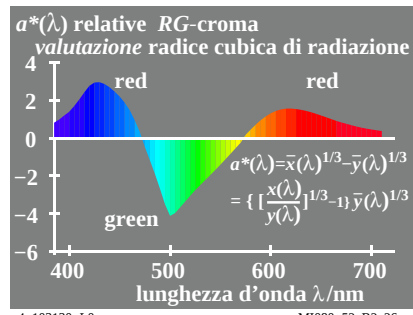
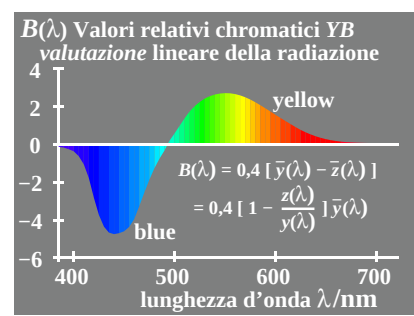
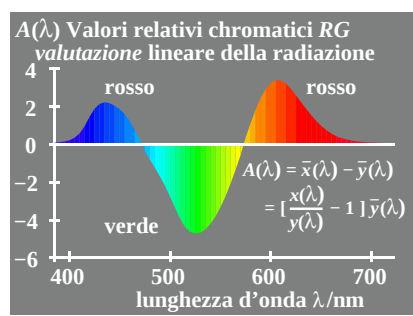
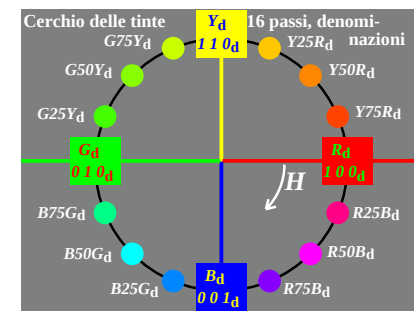
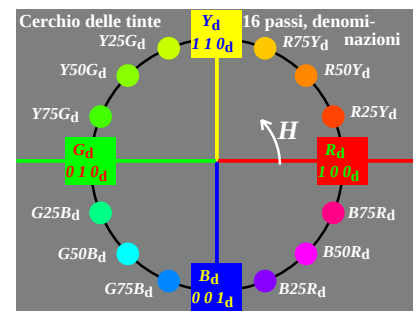
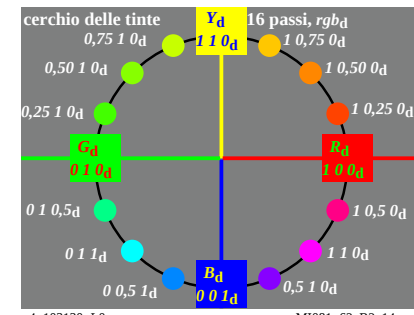
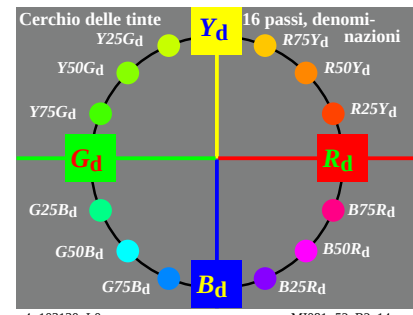
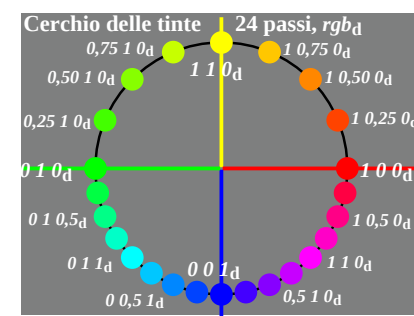
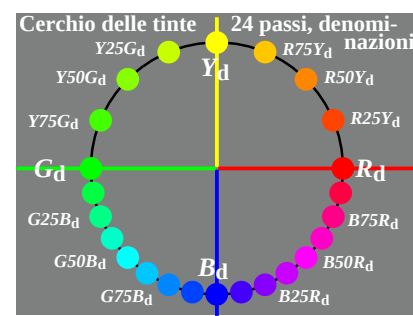
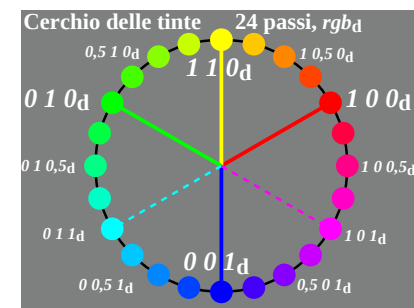
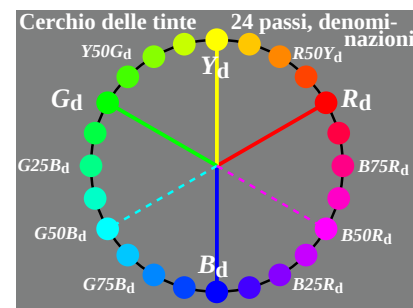


Grafico TUB-MI08; Grafica computerizzata e colorimetria
Serie di immagini MI08, 3D=1, de=0, sRGB*



Input: rgb/cmyk -> rgb_{dd}
Output: linearizzazzone 3D a rgb*_{dd}

Iscrizione TUB: 20160501-MI08/MI08L0FP.PDF /.PS
Applicazione per la misura dell'output su display, nessuna separazione

TUB materiale: code=rh4ta

http://farbe.li.tu-berlin.de/MI08/MI08L0FP.PDF /.PS; inizio dell'output
F: linearizzazzione 3D MI08/MI08LI30FP.DAT nel file (F), pagine 1/2

Colori acromatici
colori intermedi
cinque colori acromatici:
N nero (noir in Francese)
D grigio scuro
Z grigio intermedio
H grigio chiaro
W bianco
Due colori intermedi:
C_e = G50B_e verde-blu
M_e = B50R_e blu-rosso

colori cromatici
colori elementari
Colori "nè-neppure"
Quattro colori elementari (e):
R = R_e rosso
G = G_e verde
B = B_e blu
J = Y_e giallo (jaune, Francese)
Sei colori del dispositivo (d):
C = C_d blu ciano (ciano)
M = M_d rosso magenta (magenta)
Y = Y_d giallo (giallo)
O = R_d rosso arancio (rosso)
L = G_d verde foglia (verde)
V = B_d blu viola (blu)

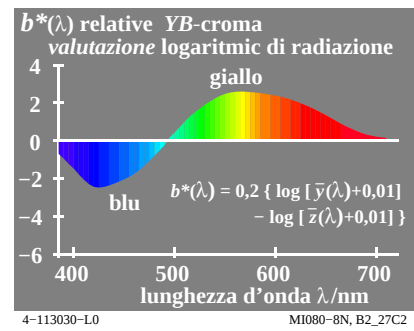
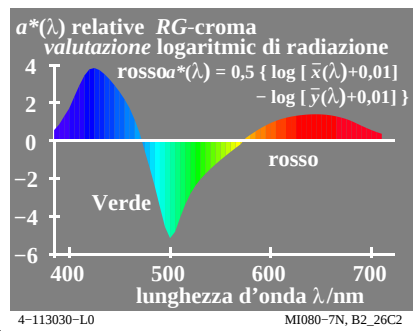
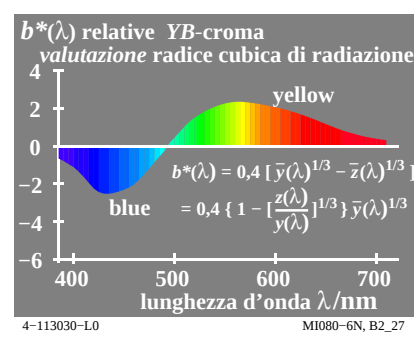
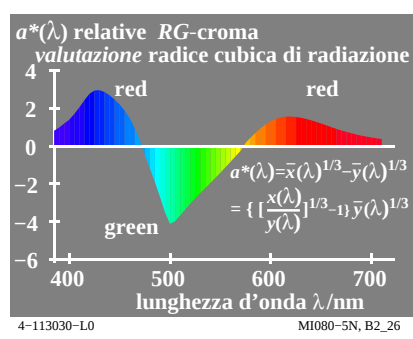
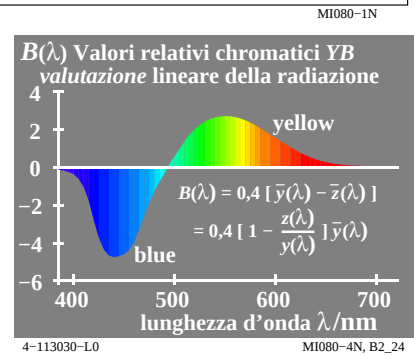
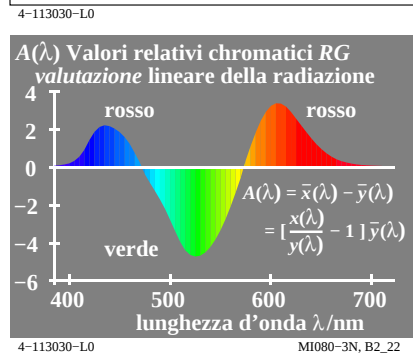
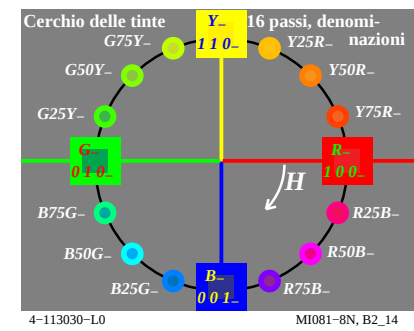
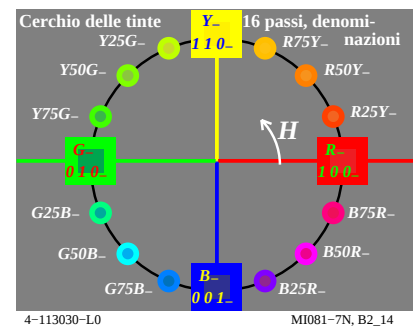
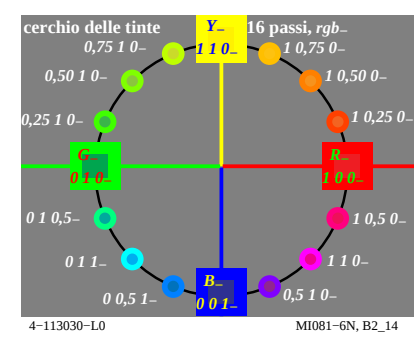
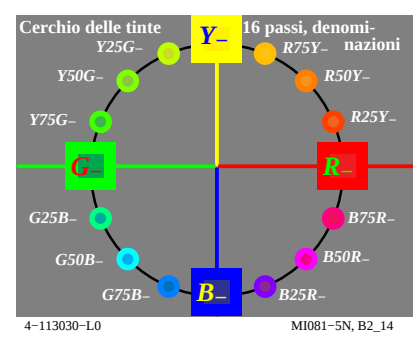
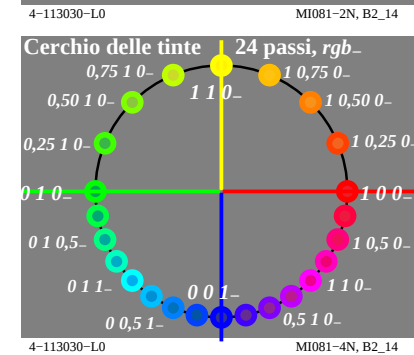
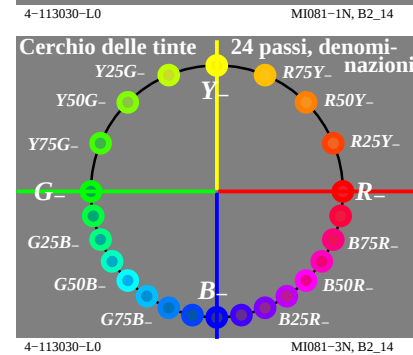
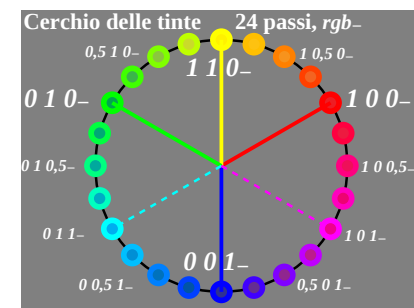
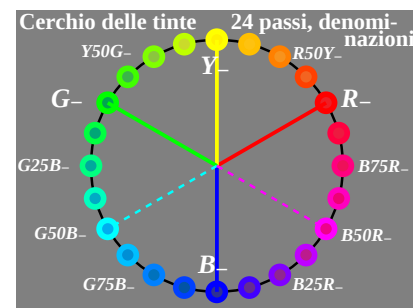


Grafico TUB-MI08; Grafica computerizzata e colorimetria
Serie di immagini MI08, 3D=1, de=1



Input: rgb/cmyk -> rgb/cmyk
Output: nessun cambiamento

<http://farbe.li.tu-berlin.de/MI08/MI08L0FP.PDF> /.PS; linearizzazzone 3D
F: linearizzazzone 3D MI08/MI08LI30FP.DAT nel file (F), pagine 2/2

Colori acromatici colori intermedi

cinque colori acromatici:

N nero (noir in Francese)
D grigio scuro
Z grigio intermedio
H grigio chiaro
W bianco
Due colori intermedi:
C_e = G50B_e verde-blu
M_e = B50R_e blu-rosso

colori cromatici colori elementari

Colori "nè-neppure"

Quattro colori elementari (e):
R = R_e rosso
G = G_e verde
B = B_e blu
J = Y_e giallo (jaune, Francese)
nè verdastro nè rossastro
nè giallastro nè bluastro
nè verdastro nè rossastro

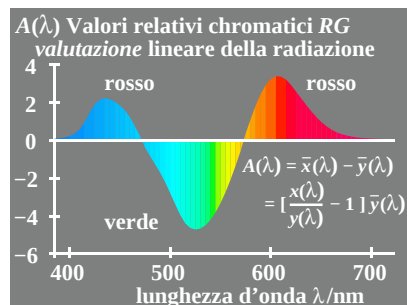
colori cromatici,

colori prodotti da dispositivi
TV, Stampa (PR), Foto (PH)

Sei colori del dispositivo (d):
C = C_d blu ciano (ciano)
M = M_d rosso magenta (magenta)
Y = Y_d giallo (giallo)
O = R_d rosso arancio (rosso)
L = G_d verde foglia (verde)
V = B_d blu viola (blu)

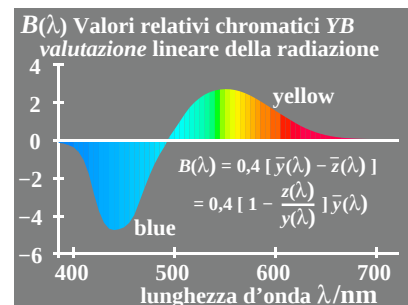
4-113130-L0

MI080-13



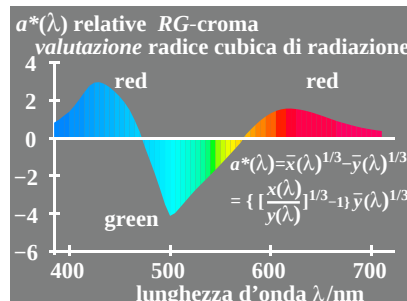
4-113130-L0

MI080-33, B2_22



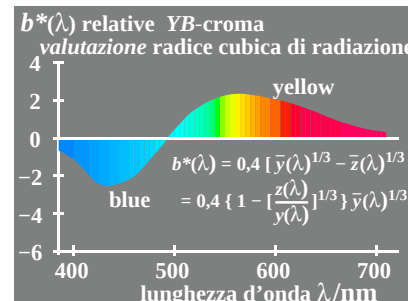
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MI080-43, B2_24



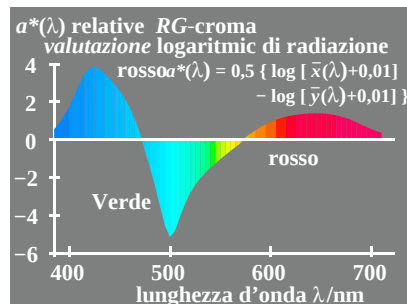
4-113130-L0

MI080-53, B2_26



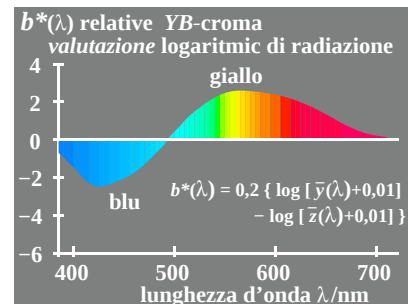
4-113130-L0

MI080-63, B2_27



4-113130-L0

MI080-73, B2_26C2

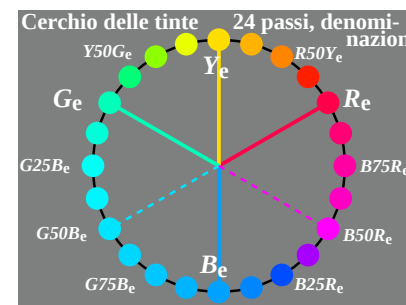


4-113130-L0

MI080-83, B2_27C2

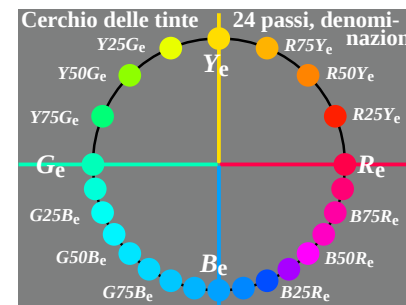
Grafico TUB-MI08; Grafica computerizzata e colorimetria
Serie di immagini MI08, 3D=1, de=1, sRGB*

Input: *rgb/cmyk* -> *rgb*_{de}
Output: linearizzazzone 3D a *rgb*_{de}



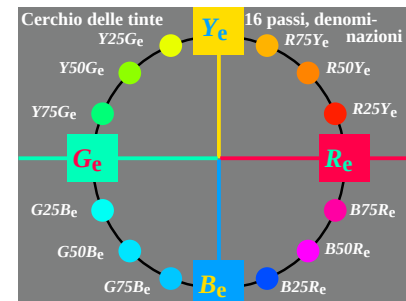
4-113130-L0

MI081-13, B2_14



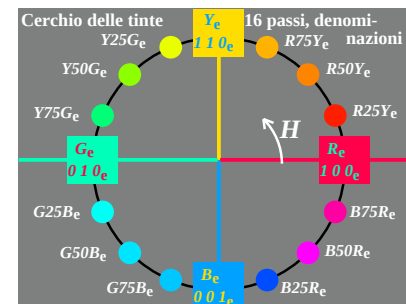
4-113130-L0

MI081-33, B2_14



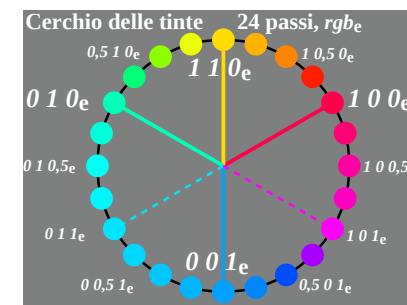
4-113130-L0

MI081-53, B2_14



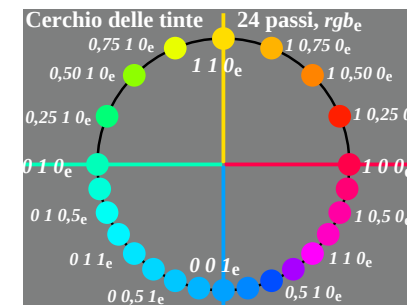
4-113130-L0

MI081-73, B2_14



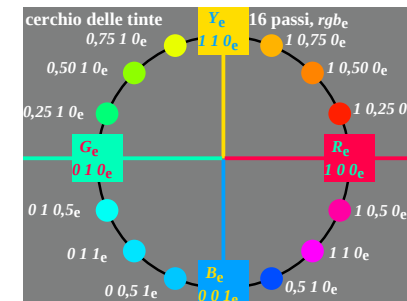
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MI081-23, B2_14



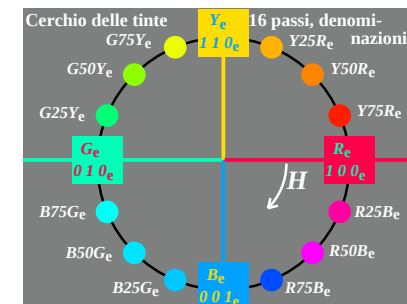
4-113130-L0

MI081-43, B2_14



4-113130-L0

MI081-63, B2_14



4-113130-L0

MI081-83, B2_14

iscrizione TUB: 20160501-MI08/MI08L0FP.PDF /.PS
Applicazione per la misura dell'output su display, nessuna separazione

TUB materiale: code=rha4ta