

http://farbe.li.tu-berlin.de/MI02/MI02L0FA.TXT /.PS; inizio dell'output
 F: linearizzazzione 3D MI02/MI02LI30FA.DAT nel file (F), pagine 1/2

vedi file simili: <http://farbe.li.tu-berlin.de/MI02/MI02.HTM>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li.tu-berlin.de>

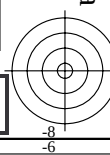
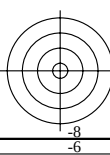
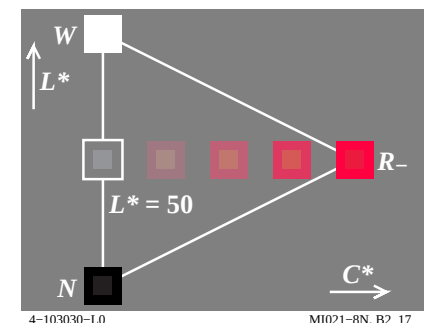
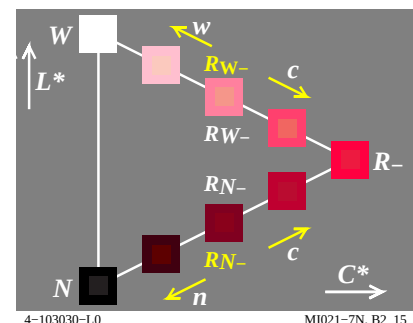
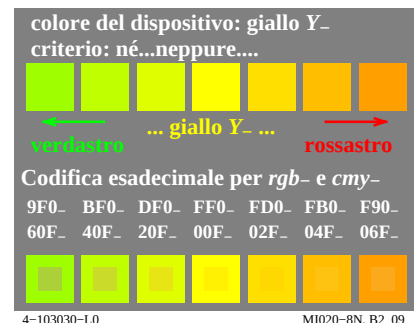
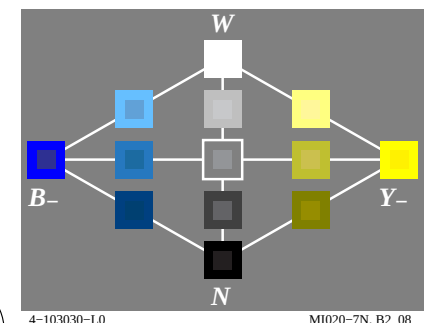
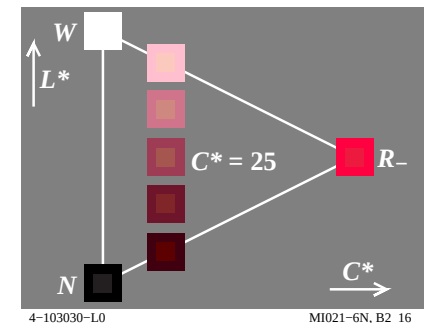
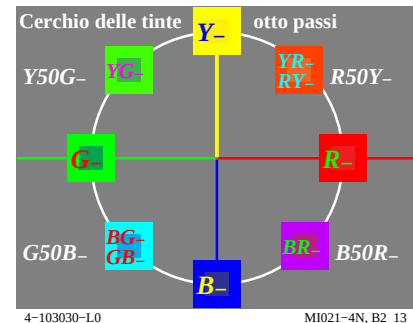
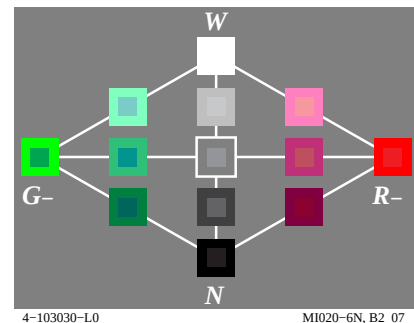
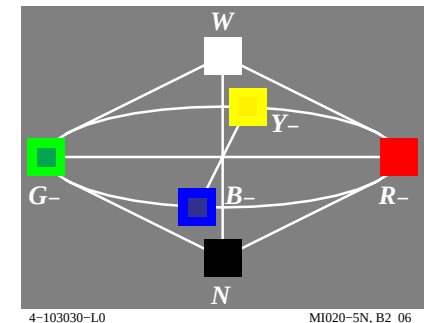
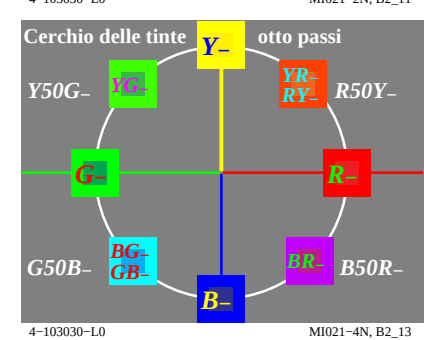
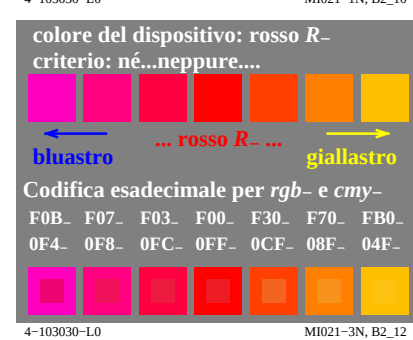
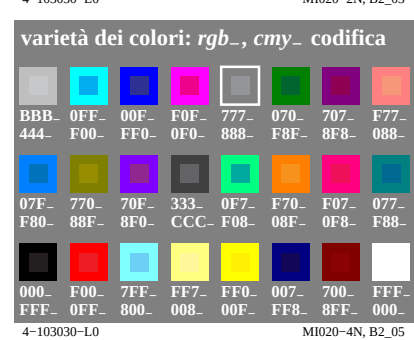
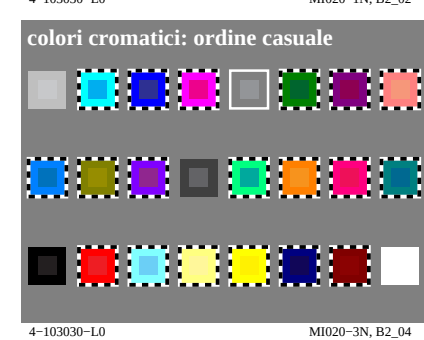
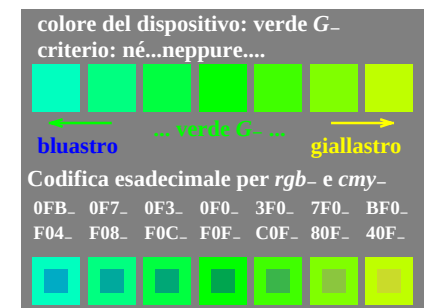
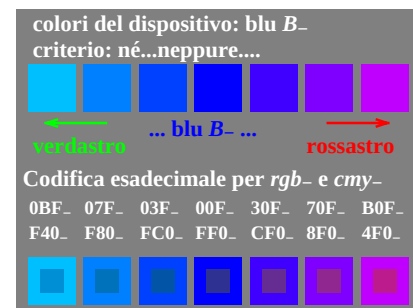
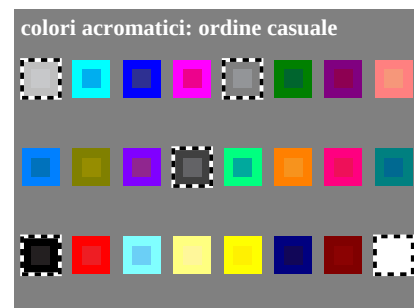


Grafico TUB-MI02; Grafica computerizzata e colorimetria
 Serie di immagini MI02, 3D=1, de=0

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



<http://farbe.li.tu-berlin.de/MI02/MI02L0FA.TXT> /PS; linearizzazione 3D
F: linearizzazione 3D MI02/MI02LI30FA.DAT nel file (F), pagine 2/2

vedi file simili: <http://farbe.li.tu-berlin.de/MI02/MI02.HTM>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li.tu-berlin.de>

iscrizione TUB: 20160501-MI02/MI02L0FA.TXT /PS
Applicazione per la misura dell'output su display, nessuna separazione

TUB materiale: code=rh4ta

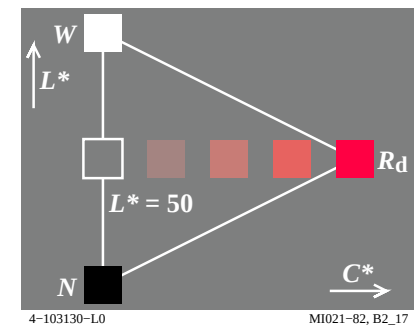
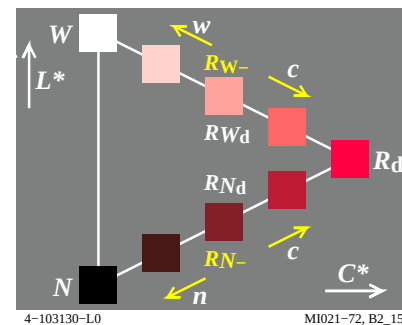
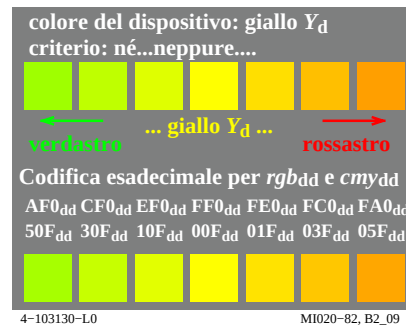
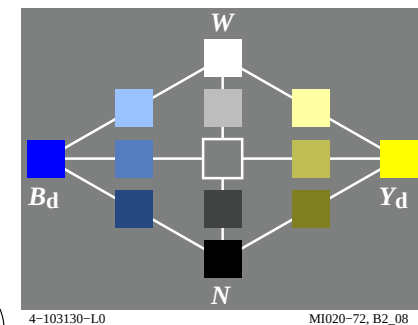
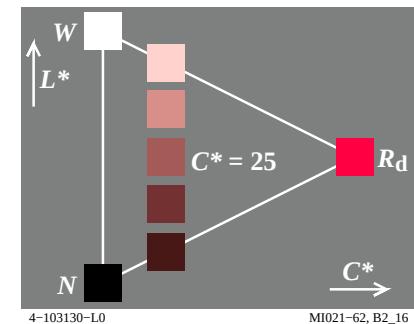
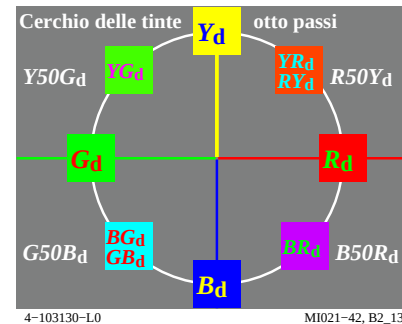
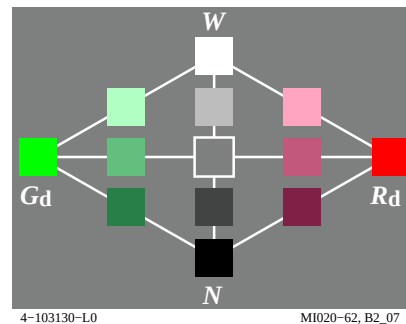
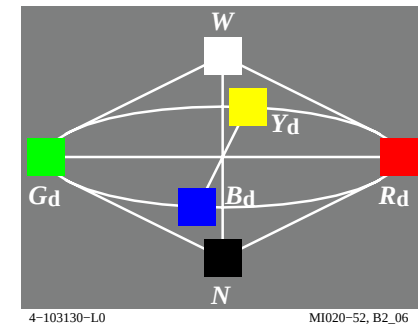
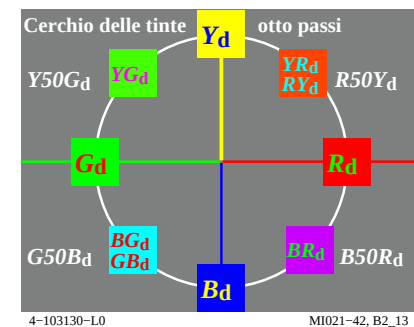
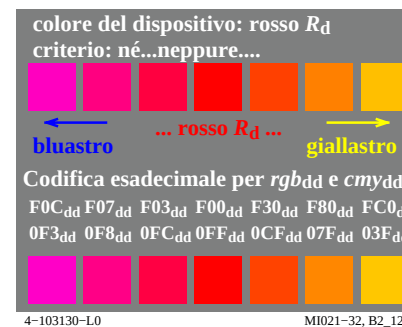
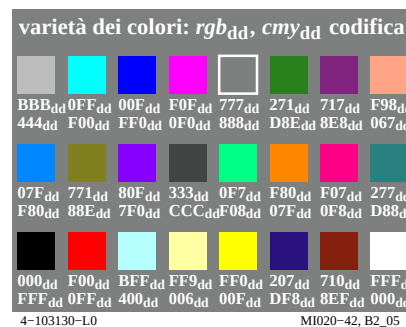
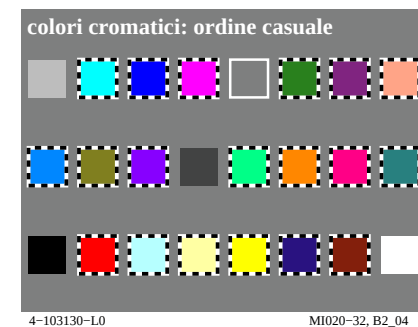
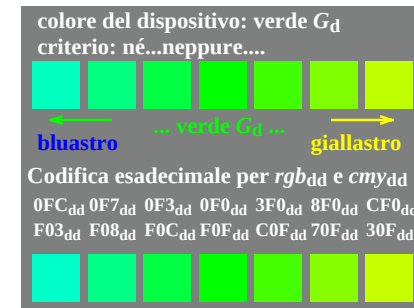
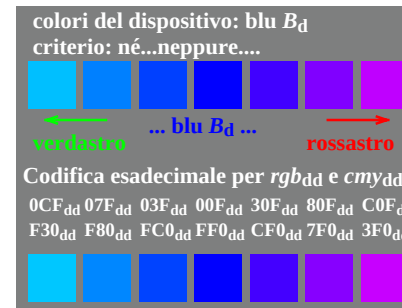
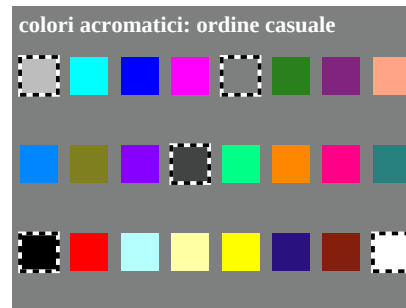


Grafico TUB-MI02; Grafica computerizzata e colorimetria
Serie di immagini MI02, 3D=1, de=0, sRGB*

Input: $rgb/cmyk \rightarrow rgb_{dd}$
Output: linearizzazione 3D a rgb^*_{dd}

http://farbe.li.tu-berlin.de/MI02/MI02L0FA.TXT /.PS; inizio dell'output
 F: linearizzazzione 3D MI02/MI02LI30FA.DAT nel file (F), pagine 1/2

vedi file simili: <http://farbe.li.tu-berlin.de/MI02/MI02.HTM>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li.tu-berlin.de>

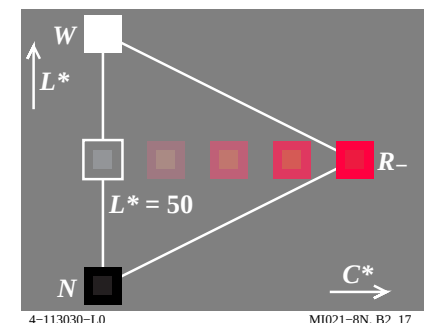
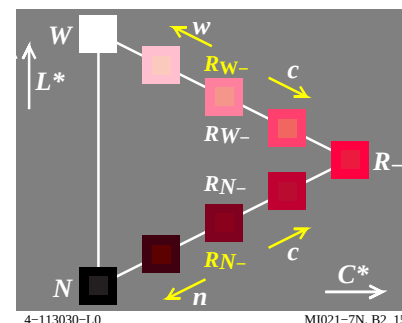
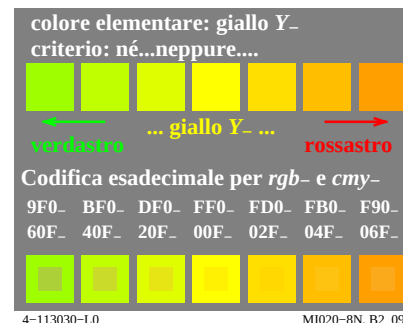
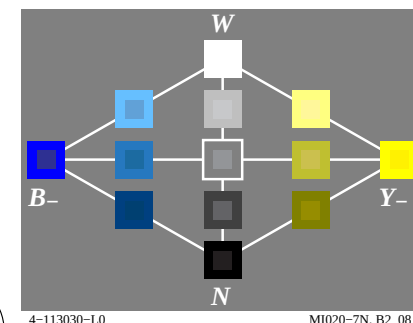
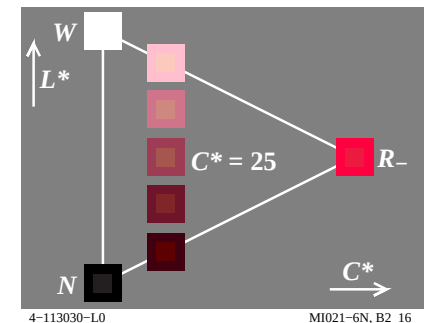
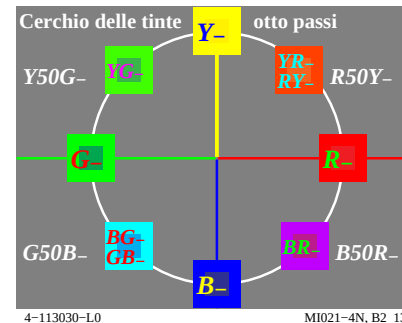
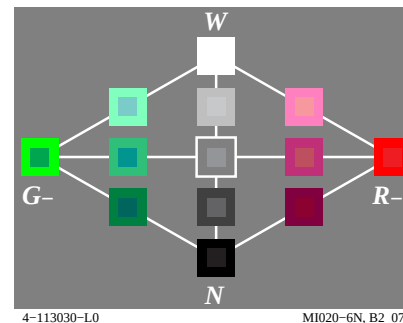
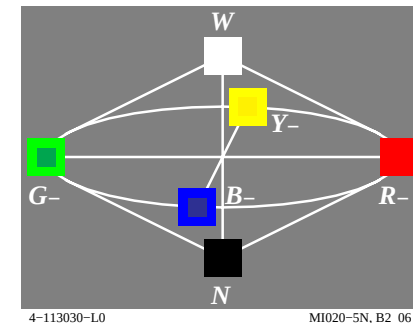
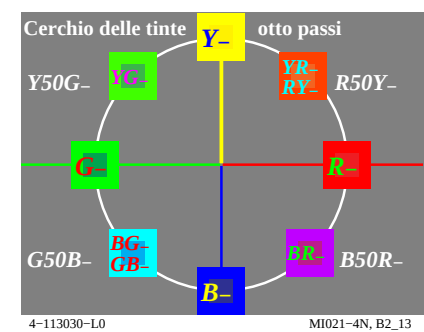
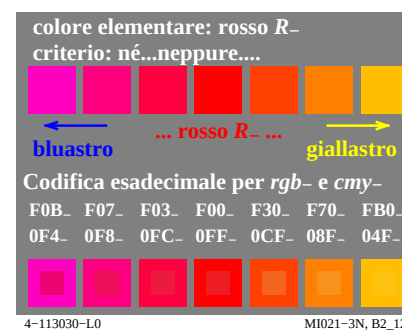
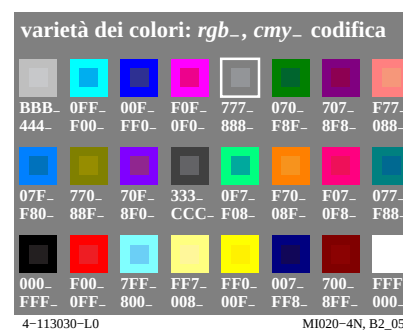
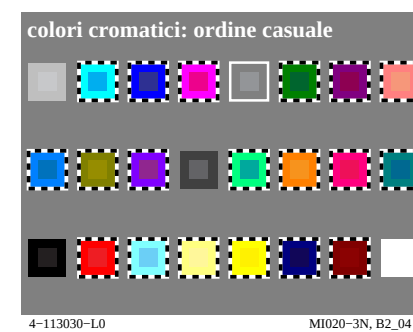
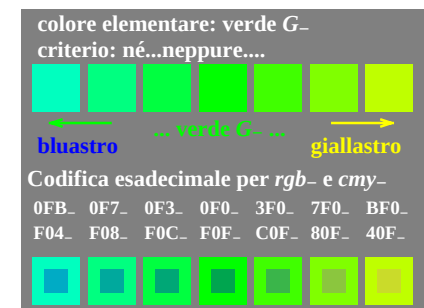
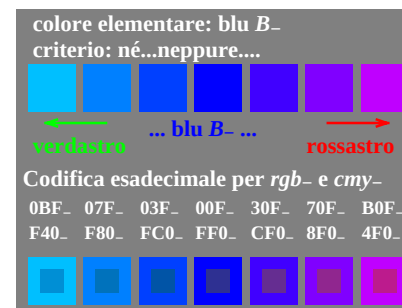
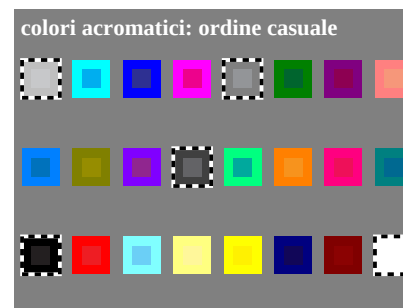
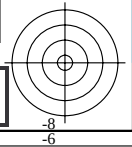
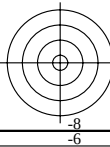
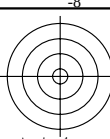


Grafico TUB-MI02; Grafica computerizzata e colorimetria
 Serie di immagini MI02, 3D=1, de=1

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



http://farbe.li.tu-berlin.de/MI02/MI02L0FA.TXT /.PS; linearizzazione 3D
 F: linearizzazione 3D MI02/MI02LI30FA.DAT nel file (F), pagine 2/2



vedi file simili: <http://farbe.li.tu-berlin.de/MI02/MI02.LTM>
<http://130.149.60.45/~farbmeterik> o <http://farbe.li.tu-berlin.de>

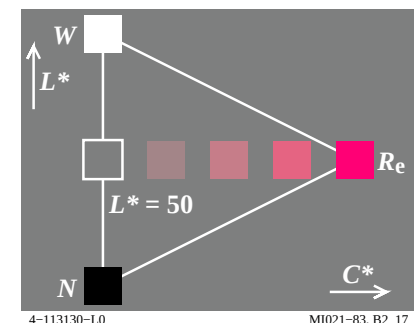
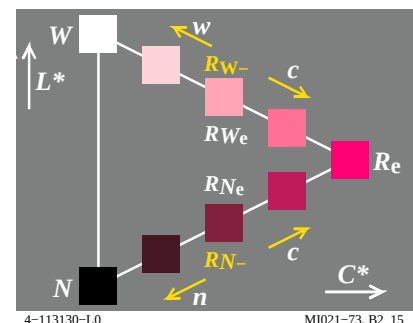
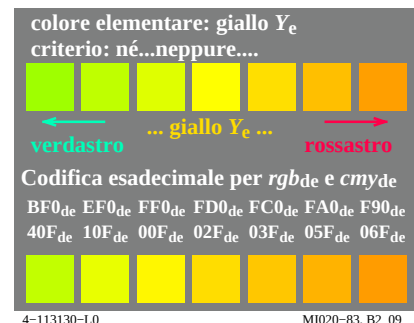
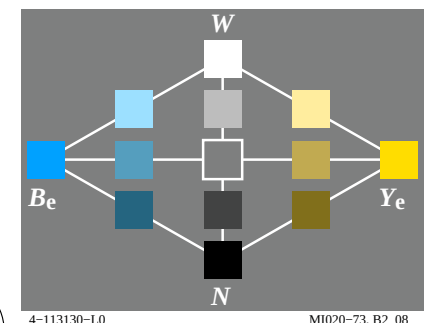
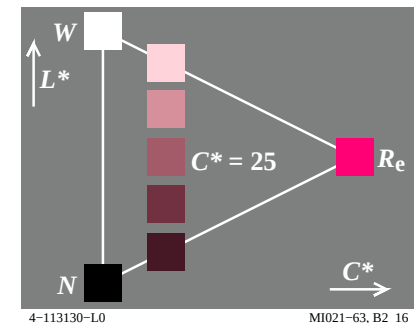
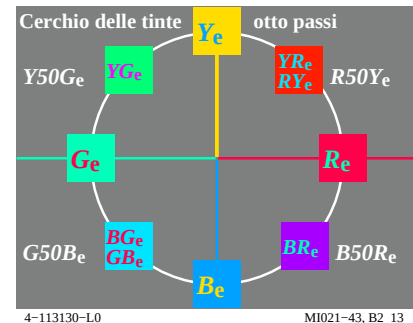
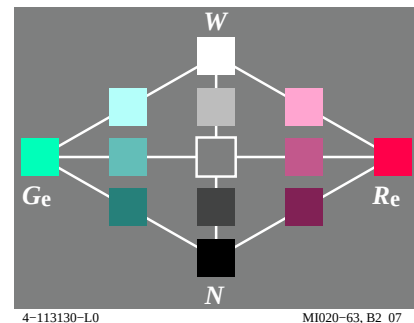
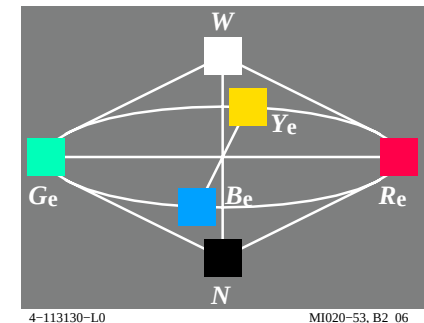
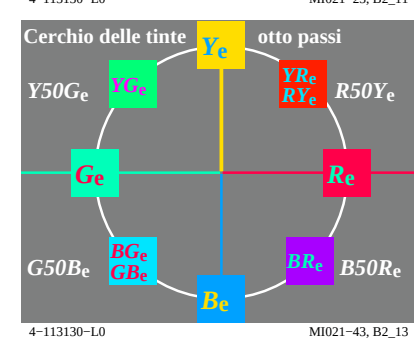
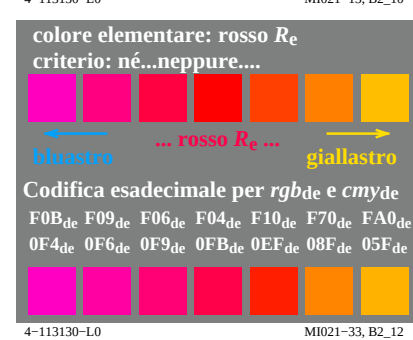
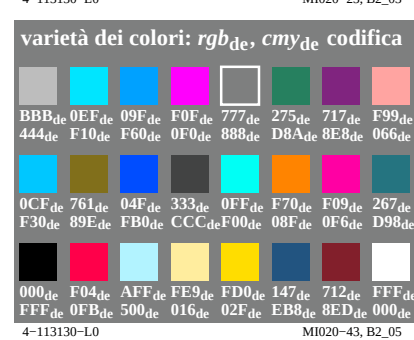
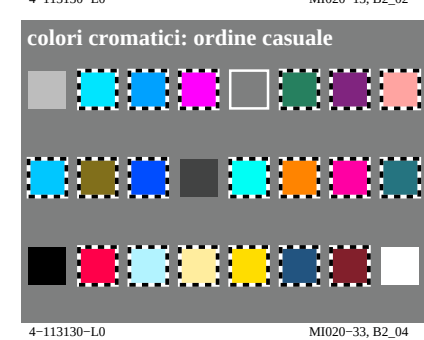
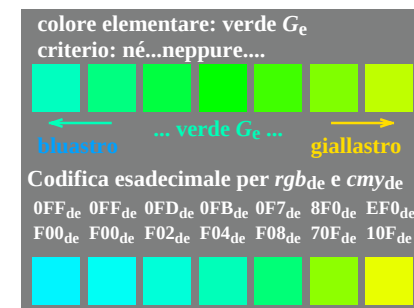
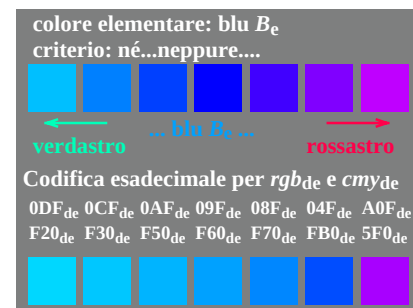
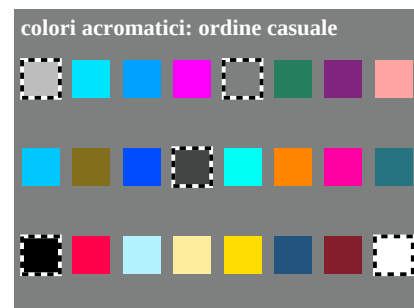
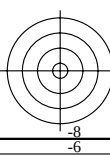


Grafico TUB-MI02; Grafica computerizzata e colorimetria
 Serie di immagini MI02, 3D=1, de=1, sRGB*

Input: $rgb/cmyk \rightarrow rgb_{de}$
 Output: linearizzazione 3D a rgb^*_{de}

