

http://farbe.li.tu-berlin.de/MS52/MS52L0FP.PDF /.PS; comience salida F: 3D-linealización MS52/MS52LF30FP.DAT en archivo (F), página 1/2

vea archivos semejantes: http://farbe.li.tu-berlin.de/MS52/MS52.HTM http://130.149.60.45/~farbmetrik o http://farbe.li.tu-berlin.de

TUB matrícula: 20190801-MS52/MS52L0FP.PDF /.PS aplicación para la medida de display output

TUB material: code=rh4ta

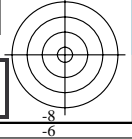
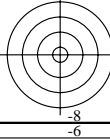
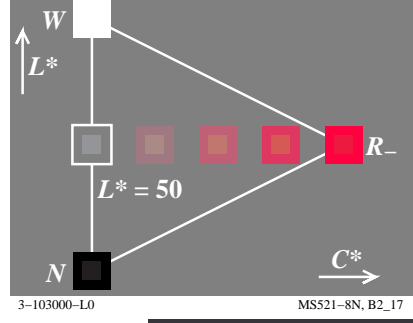
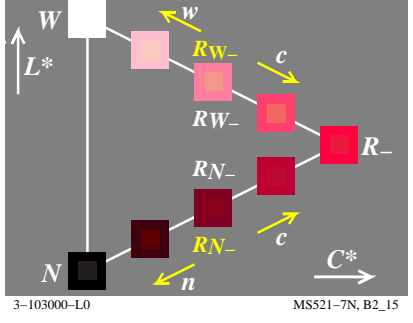
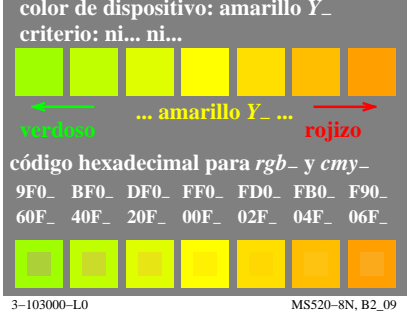
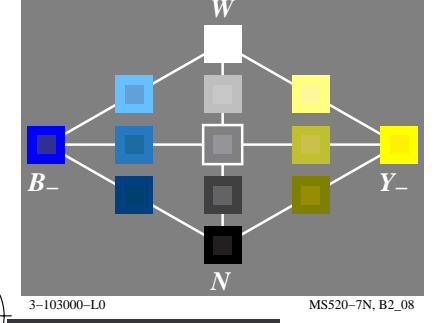
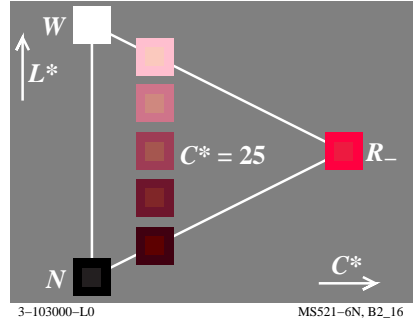
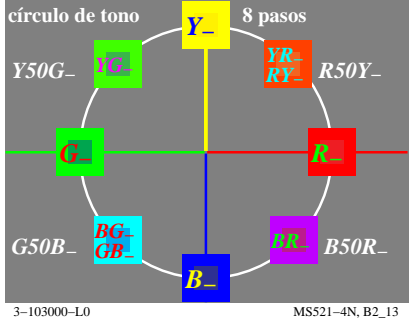
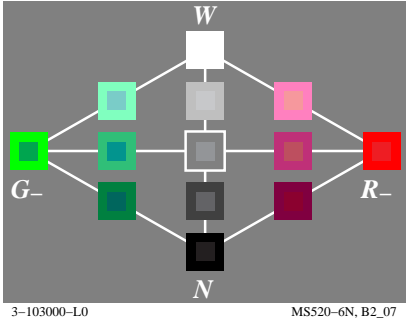
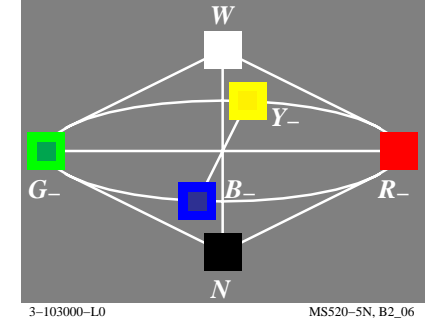
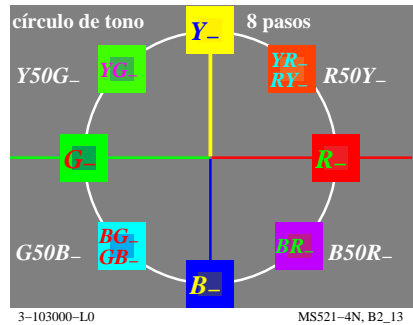
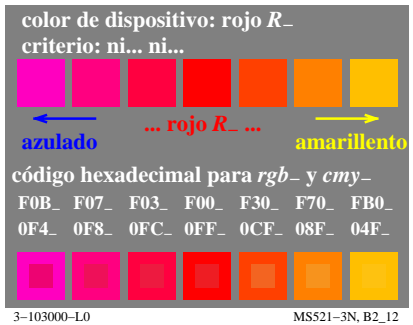
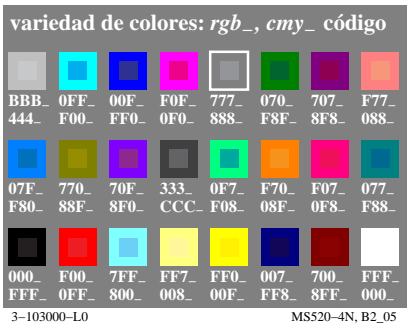
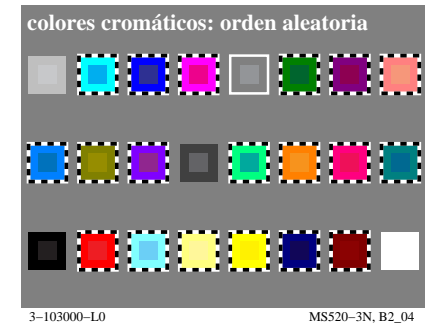
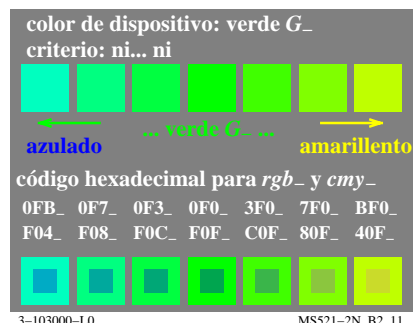
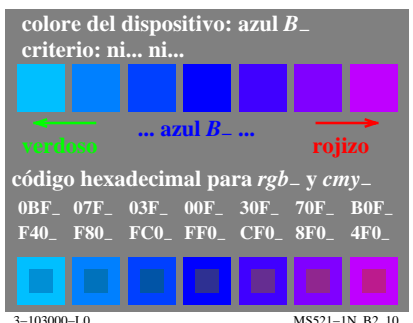
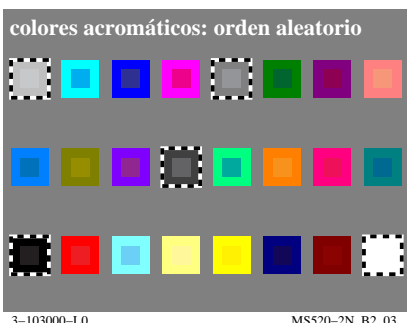
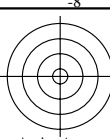


Gráfico TUB-MS52: la gráfica de Ordenador y colorimetry Imagine la serie MS52, 3D=1, de=0

entrada: rgb/cmyk -> rgb/cmyk salida: ningún cambio

vea archivos semejantes: <http://farbe.li.tu-berlin.de/MS52/MS52.HTM>  
<http://130.149.60.45/~farbmetric> o <http://farbe.li.tu-berlin.de>

TUB matrícula: 20190801-MS52/MS52L0FP.PDF /.PS  
aplicación para la medida de display output, ninguna separación

TUB material: code=rh4ta

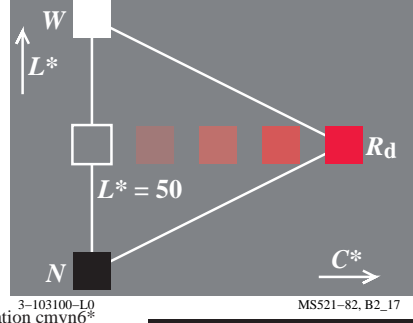
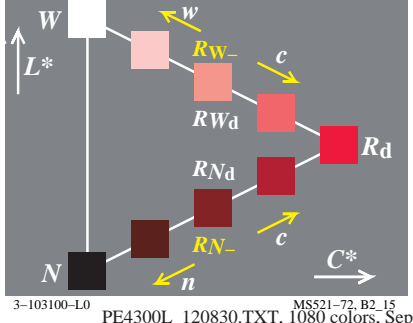
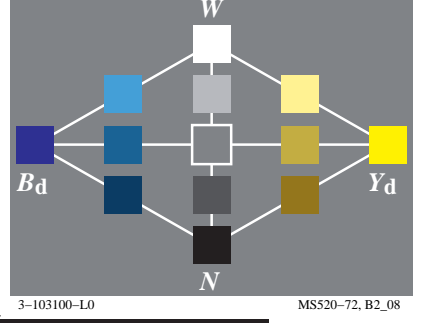
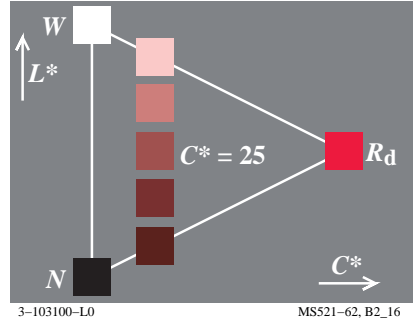
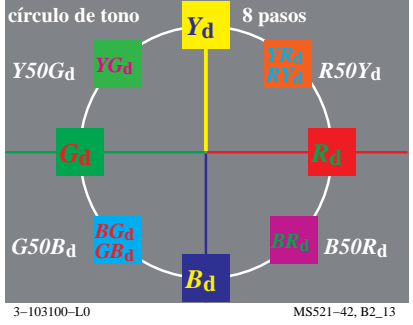
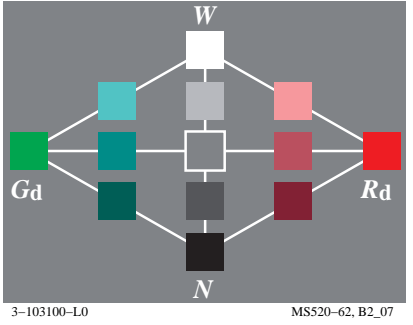
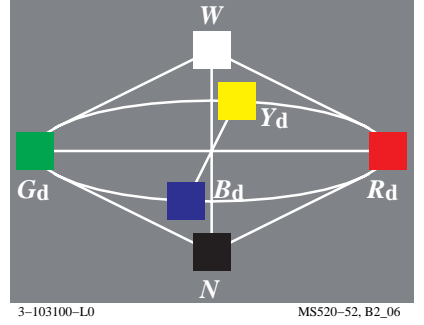
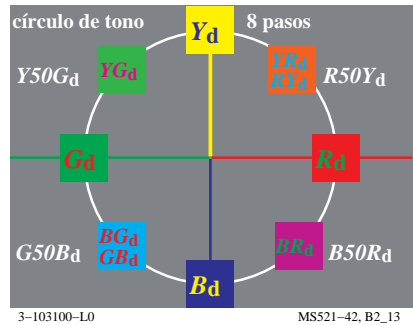
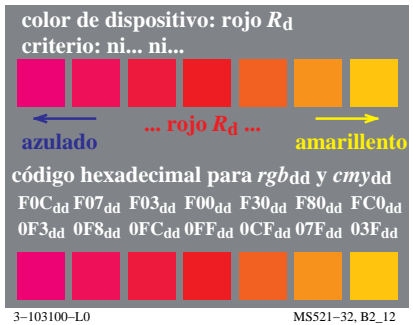
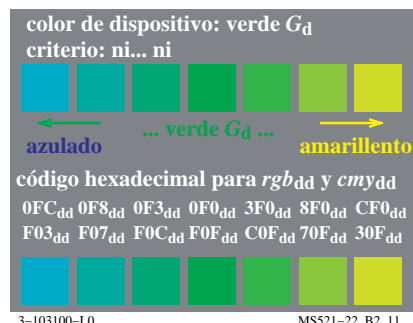
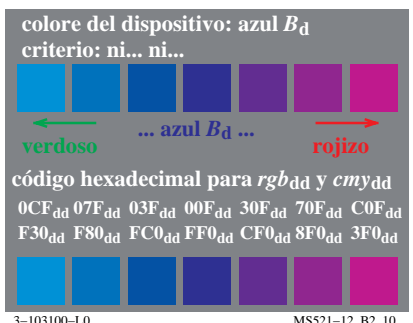
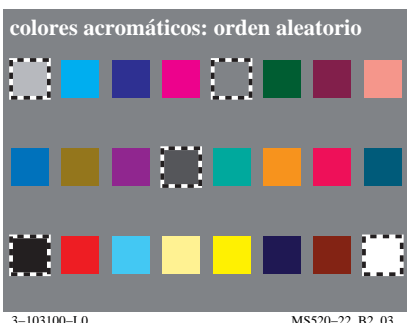
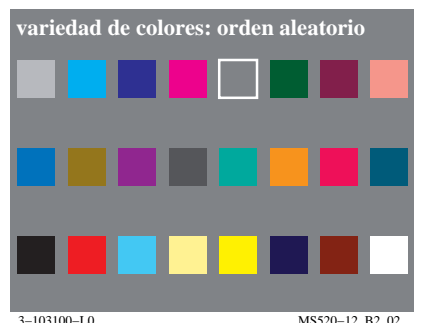
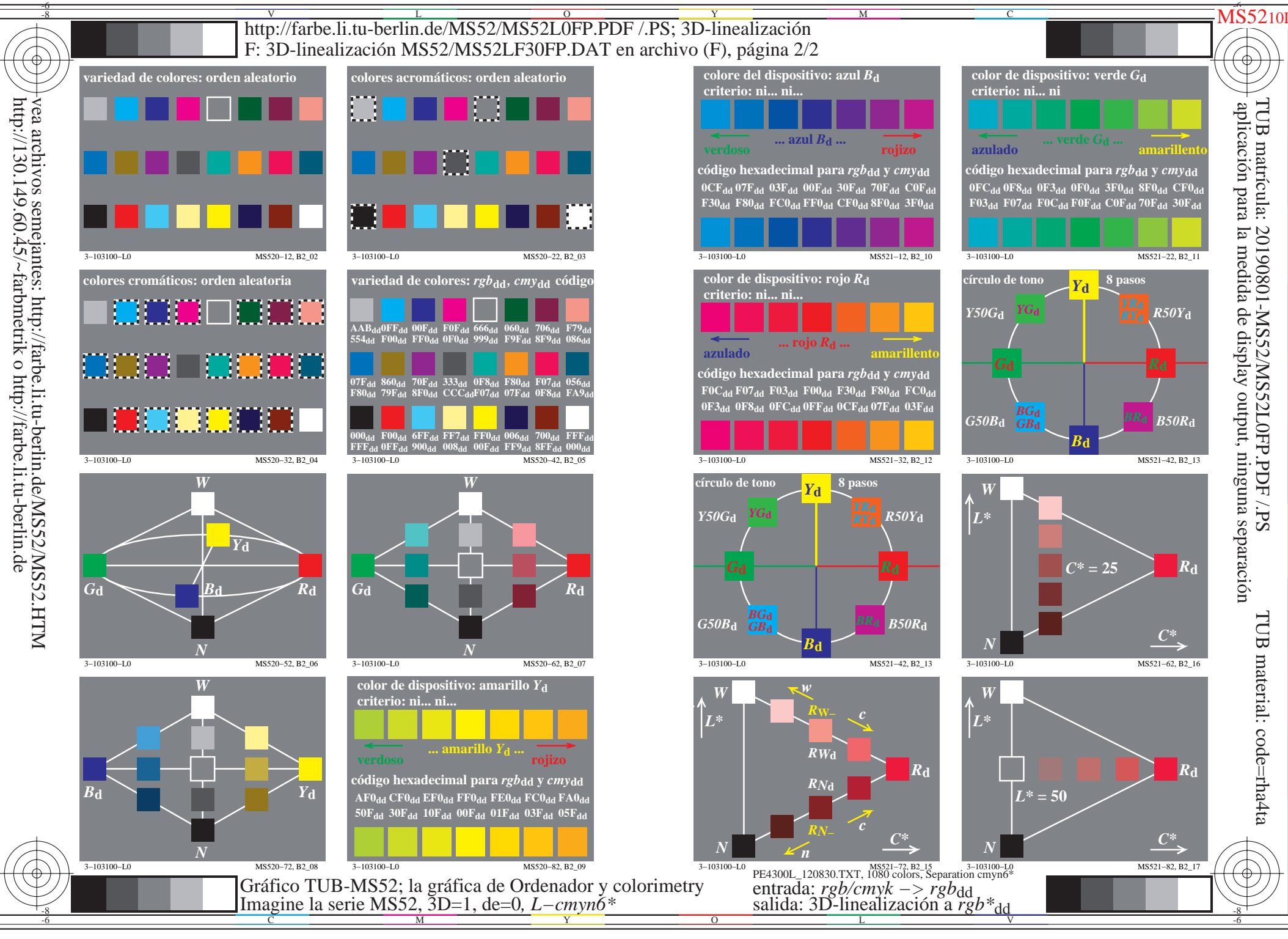
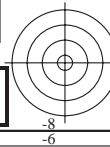
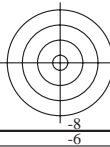


Gráfico TUB-MS52: la gráfica de Ordenador y colorimetry  
Imagine la serie MS52, 3D=1, de=0,  $L-cmy_{n6}^*$

PE4300L\_120830.TXT, 1080 colors, Separation  $cmy_{n6}^*$   
entrada:  $rgb/cmyk \rightarrow rgb_{dd}$   
salida: 3D-linealización a  $rgb_{dd}^*$



http://farbe.li.tu-berlin.de/MS52/MS52L0FP.PDF /PS; comience salida F: 3D-linealización MS52/MS52LF30FP.DAT en archivo (F), página 1/2

vea archivos semejantes: http://farbe.li.tu-berlin.de/MS52/MS52.HTM http://130.149.60.45/~farbmetrik o http://farbe.li.tu-berlin.de

TUB matrícula: 20190801-MS52/MS52L0FP.PDF /PS aplicación para la medida de display output

TUB material: code=rh4ta

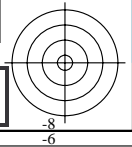
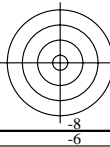
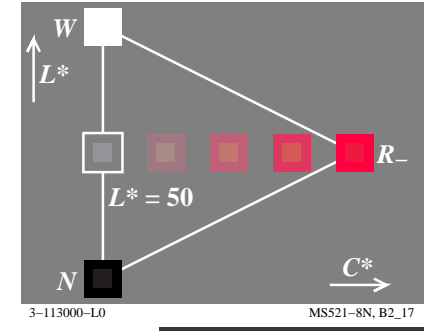
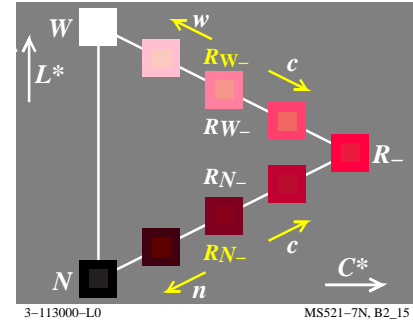
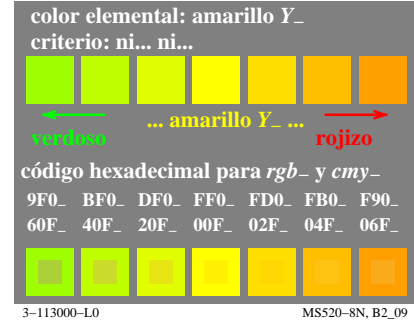
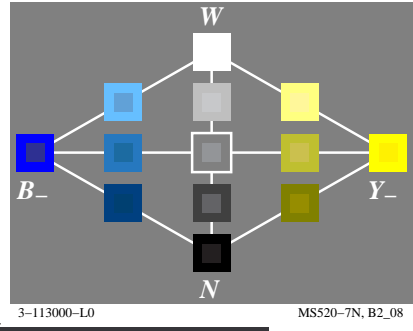
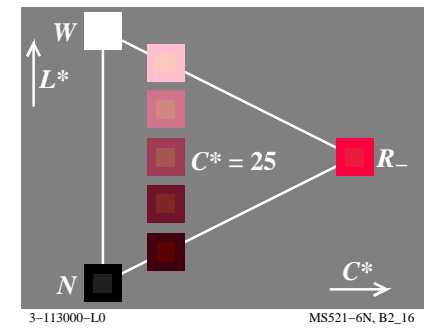
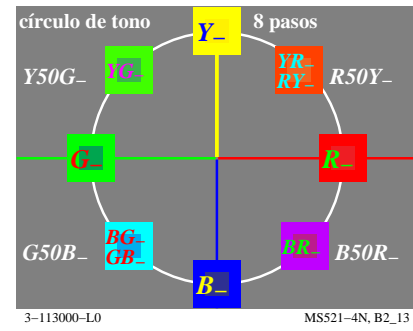
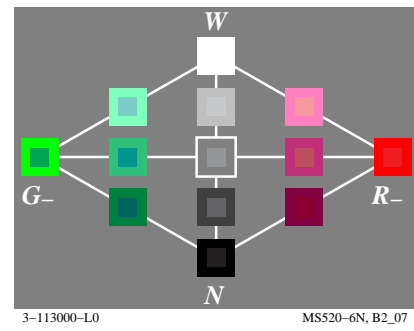
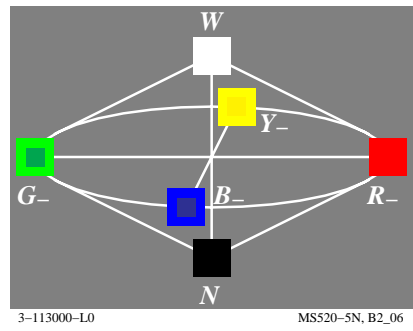
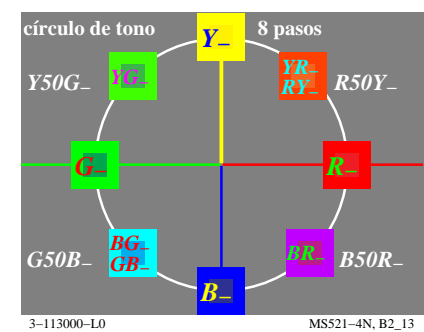
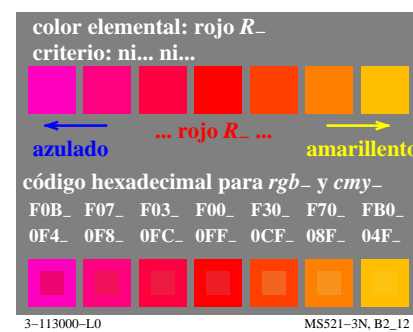
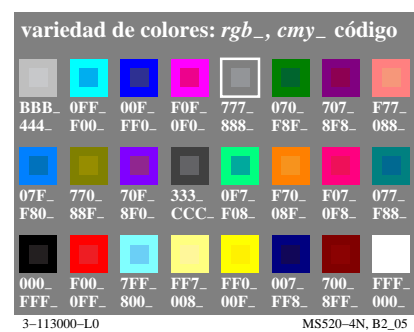
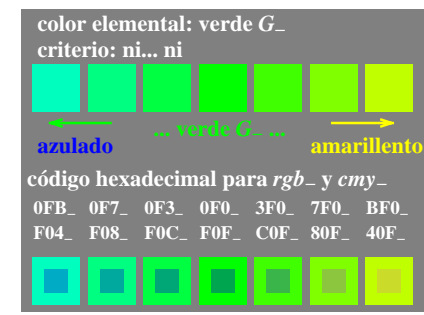
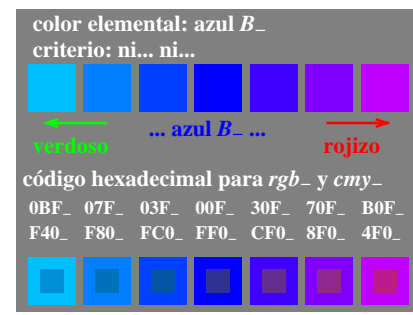
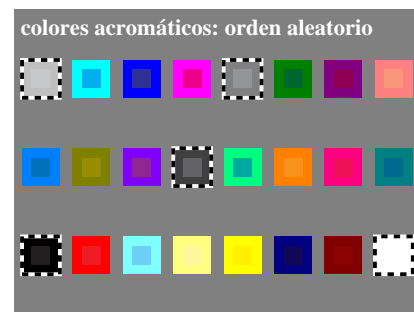
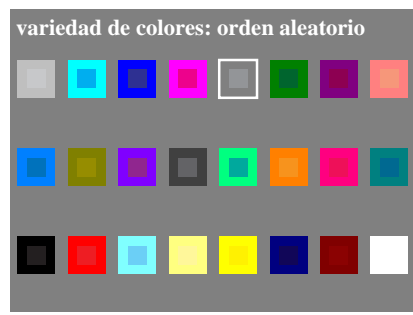
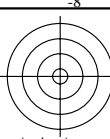


Gráfico TUB-MS52; la gráfica de Ordenador y colorimetry Imagine la serie MS52, 3D=1, de=1

entrada: rgb/cmyk -> rgb/cmyk salida: ningún cambio

vea archivos semejantes: http://farbe.li.tu-berlin.de/MS52/MS52.HTM  
http://130.149.60.45/~farbmatrik o http://farbe.li.tu-berlin.de

TUB matrícula: 20190801-MS52/MS52L0FP.PDF /.PS  
aplicación para la medida de display output, ninguna separación

TUB material: code=rh4ta

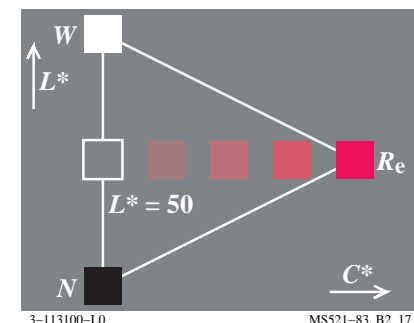
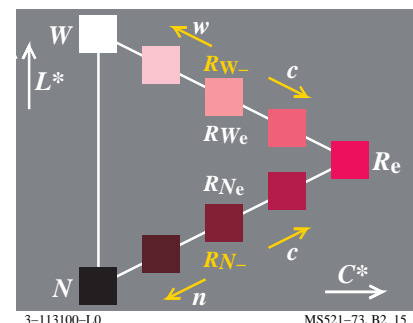
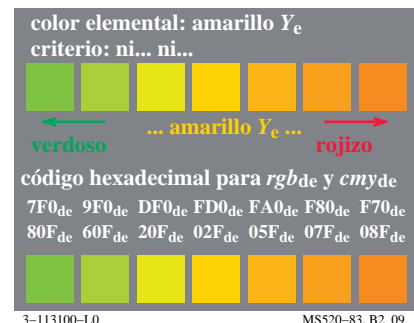
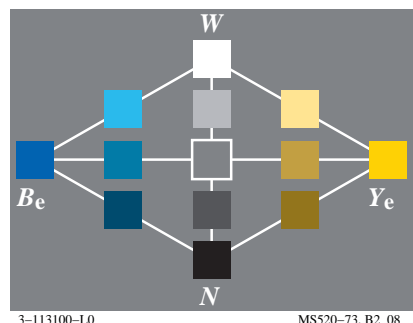
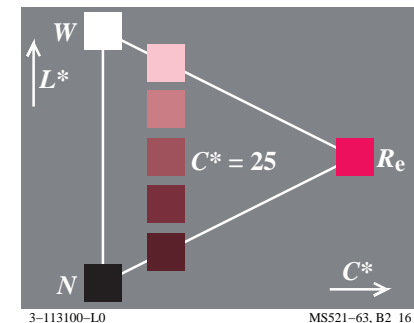
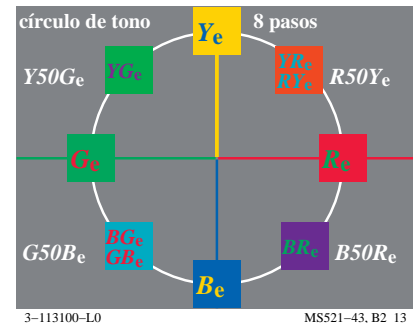
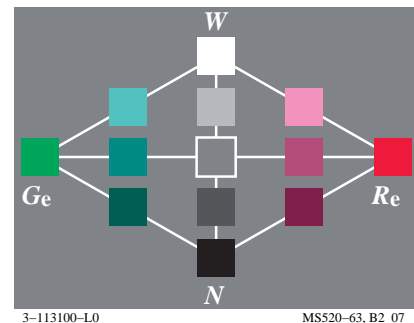
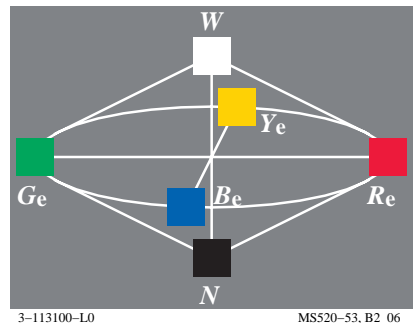
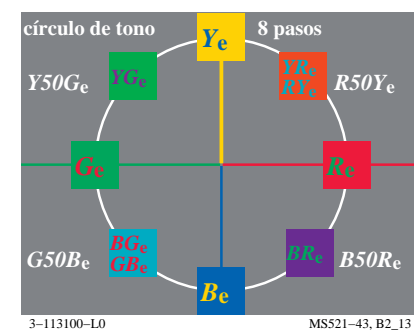
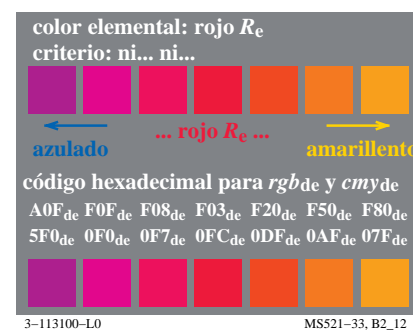
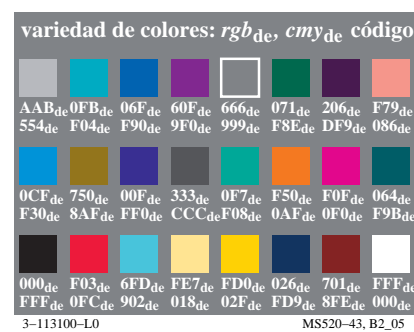
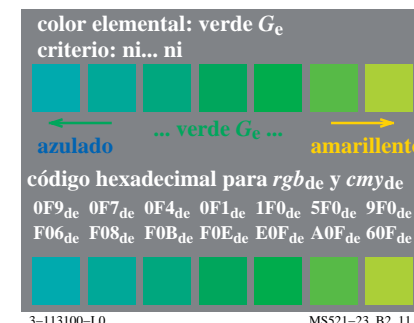
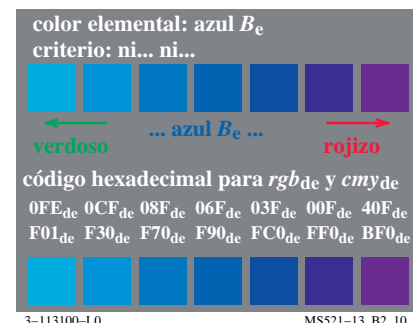
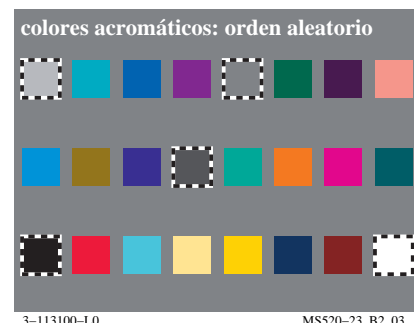


Gráfico TUB-MS52: la gráfica de Ordenador y colorimetry  
Imagine la serie MS52, 3D=1, de=1,  $L-cmy_n6^*$

PE4300L\_120830.TXT, 1080 colors, Separation  $cmy_n6^*$   
entrada:  $rgb/cmyk \rightarrow rgb_{de}$   
salida: 3D-linealización a  $rgb_{de}^*$

