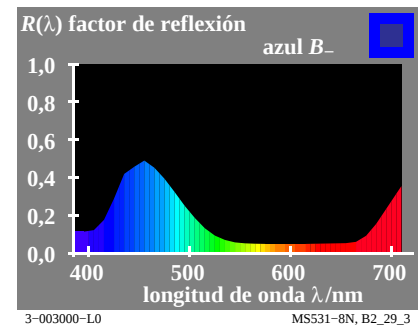
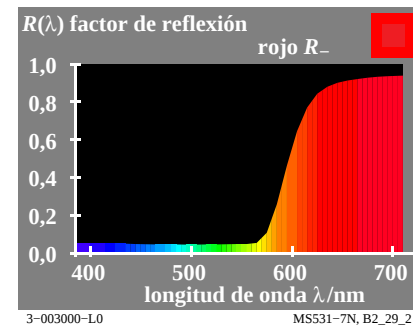
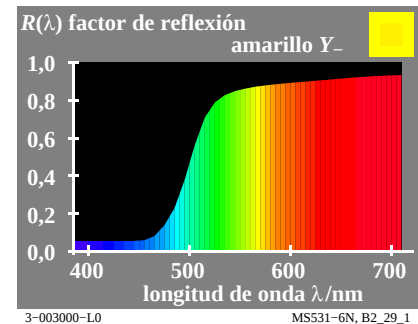
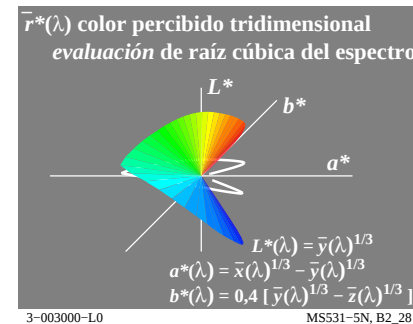
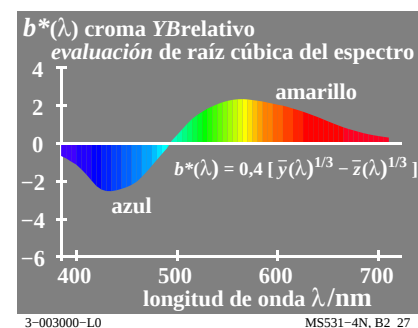
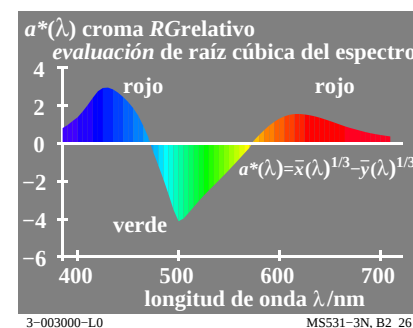
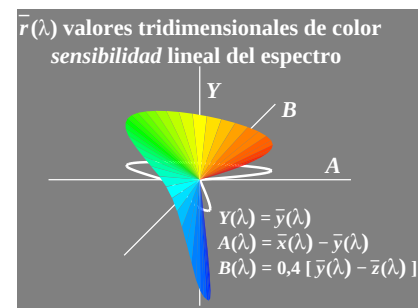
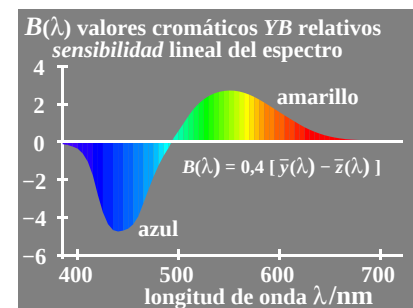
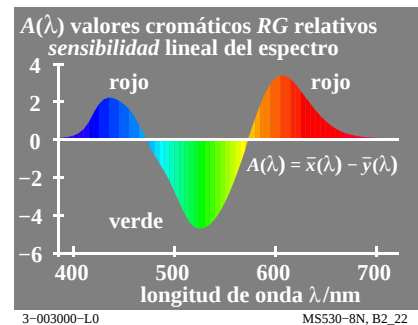
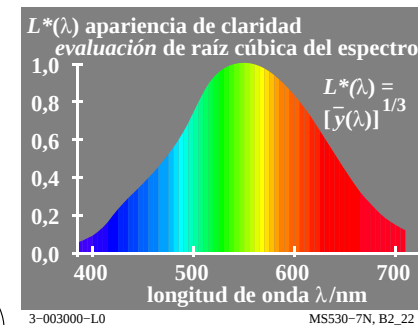
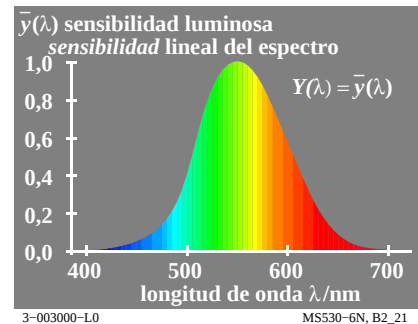
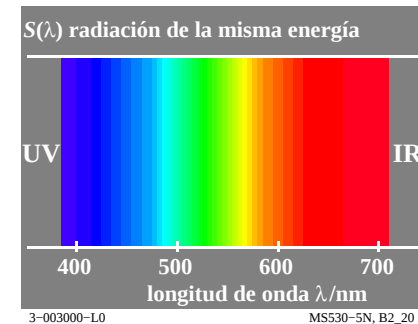
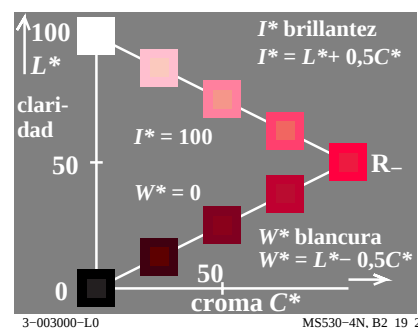
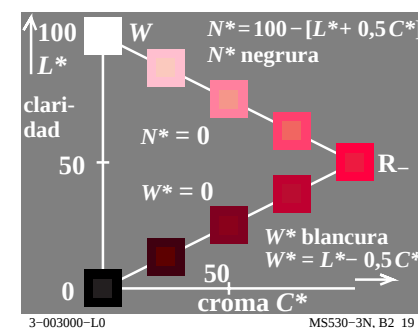
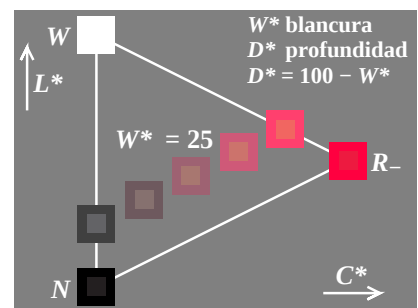
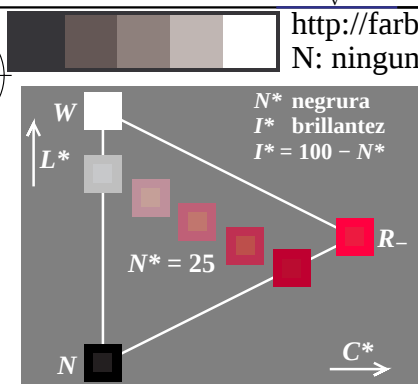
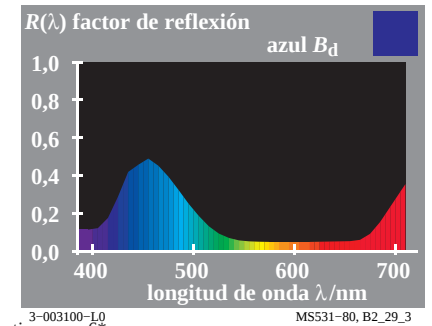
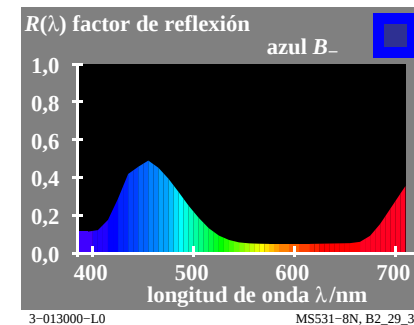
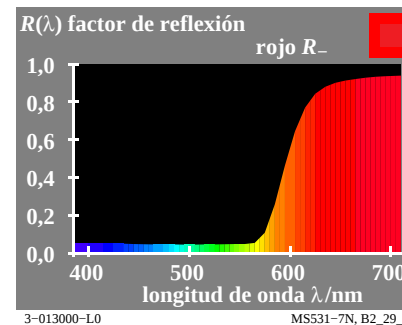
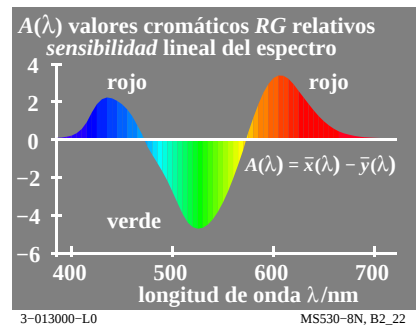
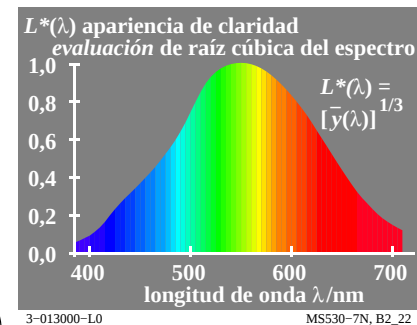
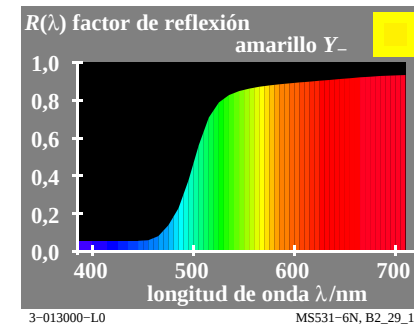
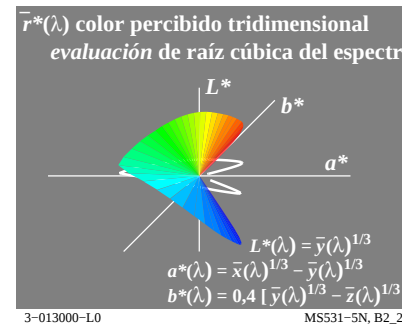
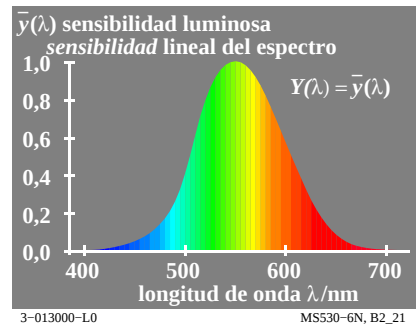
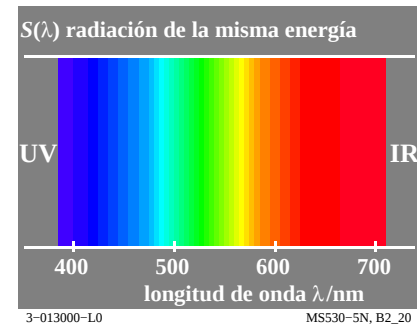
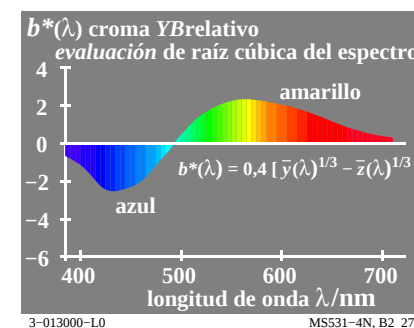
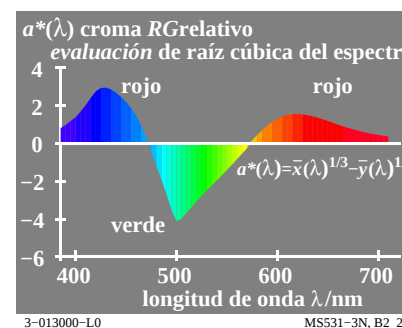
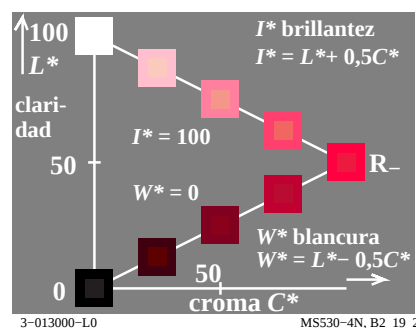
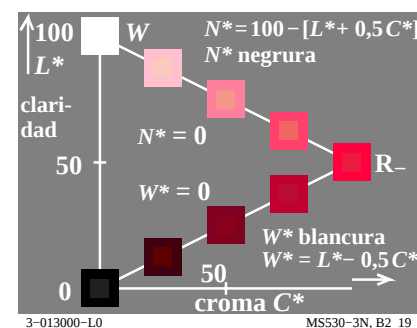
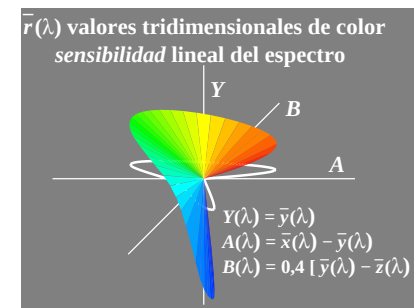
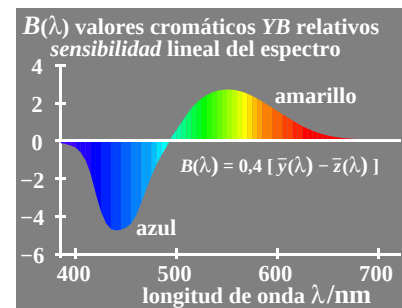
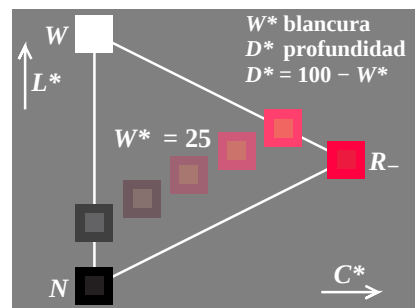
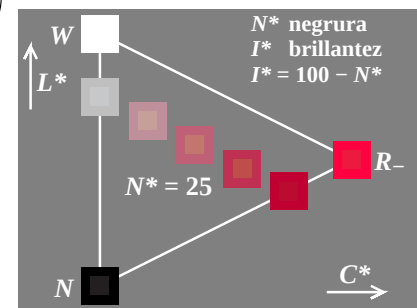






vea archivos semejantes: <http://farbe.li.tu-berlin.de/MS53/MS53.HTM>
<http://130.149.60.45/~farbmertik> o <http://farbe.li.tu-berlin.de>

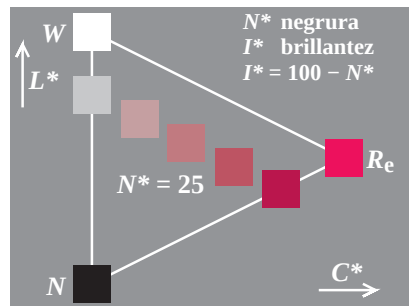


<http://farbe.li.tu-berlin.de/MS53/MS53L0NA.TXT> /.PS; salida de transferencia
N: ninguna 3D-linealización (OL) en archivo (F) o PS-startup (S), página 2/2

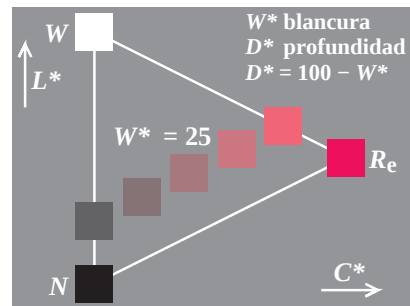


TUB matrícula: 20190801-MS53/MS53L0NA.TXT /.PS
aplicación para la medida de display output, ninguna separación

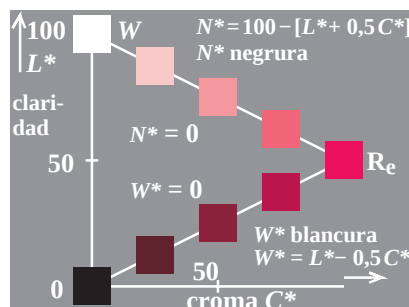
TUB material: code=rha4ta



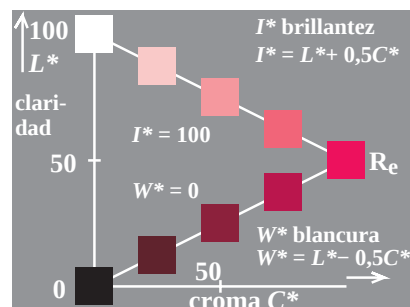
3-013100-L0 MS530-11, B2_18_1



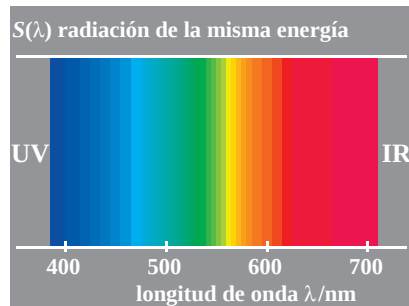
3-013100-L0 MS530-21, B2_18_2



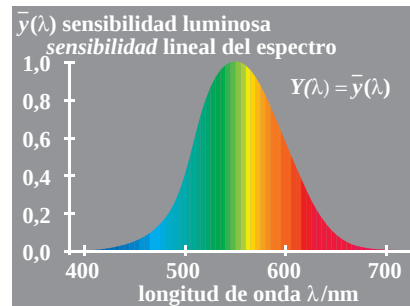
3-013100-L0 MS530-31, B2_19_1



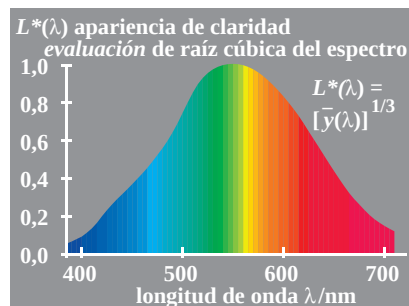
3-013100-L0 MS530-41, B2_19_2



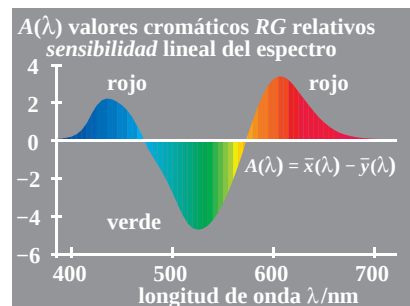
3-013100-L0 MS530-51, B2_20



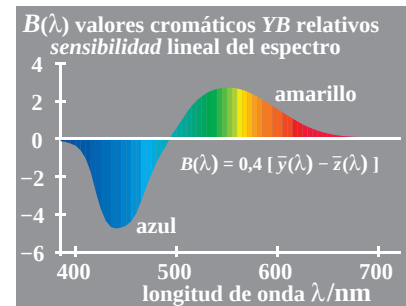
3-013100-L0 MS530-61, B2_21



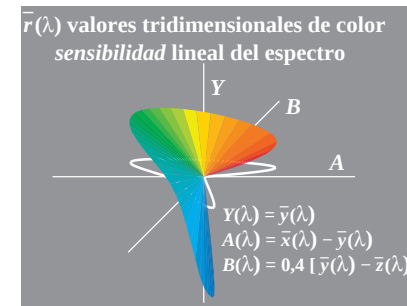
3-013100-L0 MS530-71, B2_22



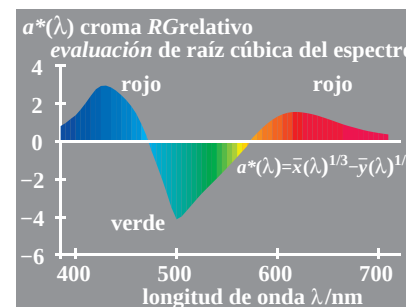
3-013100-L0 MS530-81, B2_22



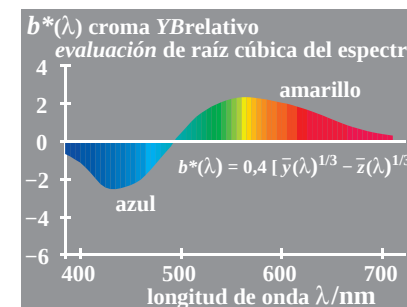
3-013100-L0 MS531-11, B2_24



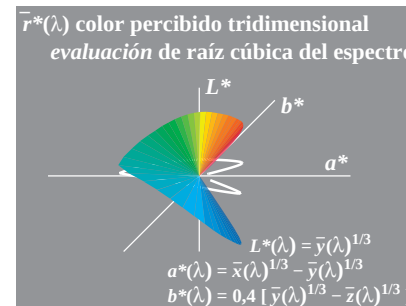
3-013100-L0 MS531-21, B2_25



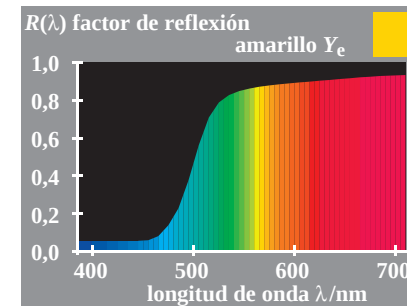
3-013100-L0 MS531-31, B2_26



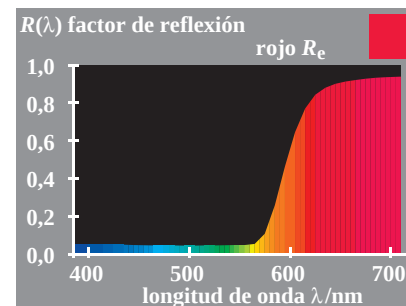
3-013100-L0 MS531-41, B2_27



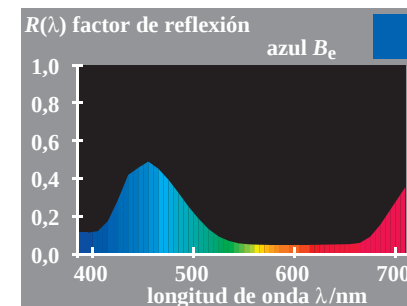
3-013100-L0 MS531-51, B2_28



3-013100-L0 MS531-61, B2_29_1



3-013100-L0 MS531-71, B2_29_2



3-013100-L0 MS531-81, B2_29_3

Gráfico TUB-MS53; la gráfica de Ordenador y colorimetry
Imagine la serie MS53, 3D=0, de=1, L-cmy6

PE4300L_120830.TXT, 1080 colors, Separation cmy6*
entrada: rgb/cmyk -> rgb_e
salida: transfiera a rgb_e

