

http://farbe.li.tu-berlin.de/MI59/MI59L0NA.TXT /.PS; inizio dell'output
 N: nessuna linearizzazione 3D (OL) nel file (F) o PS-startup (S), pagine 1/2

vedi file simili: http://farbe.li.tu-berlin.de/MI59/MI59.HTM
 http://130.149.60.45/~farbmeterik o http://farbe.li.tu-berlin.de

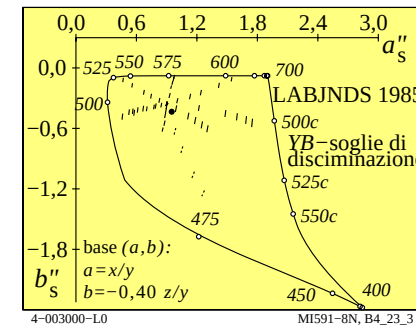
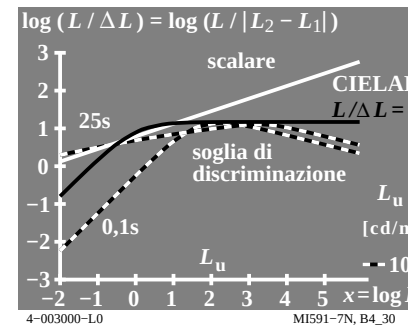
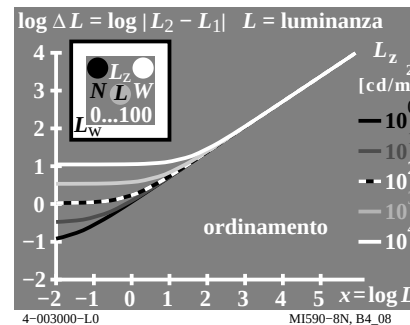
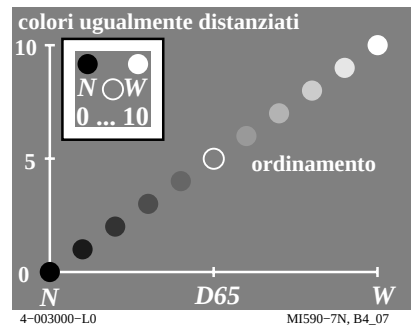
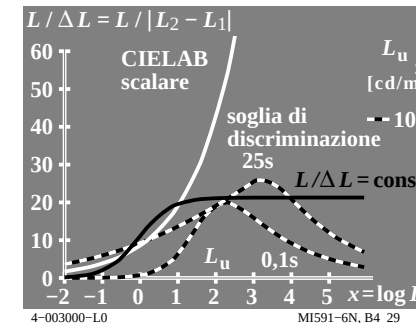
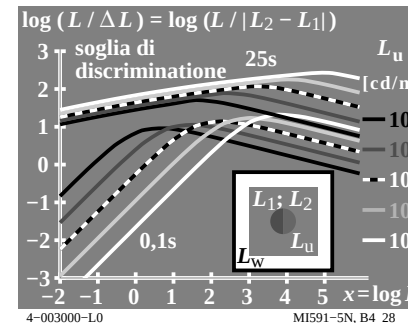
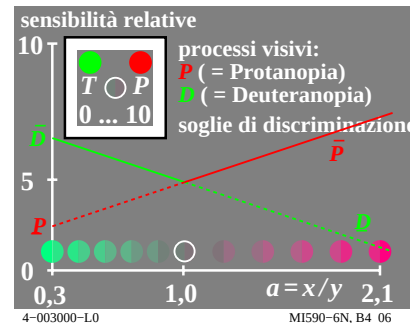
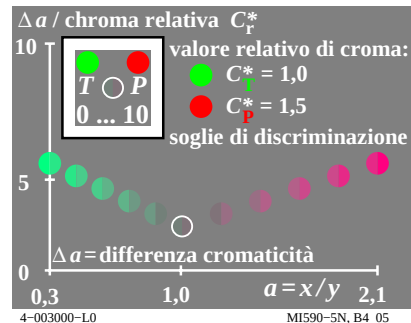
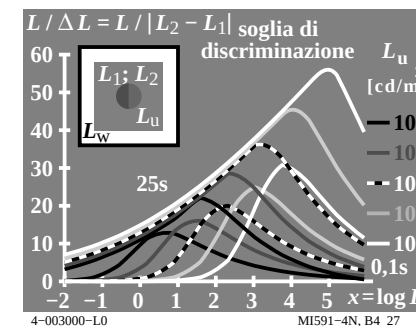
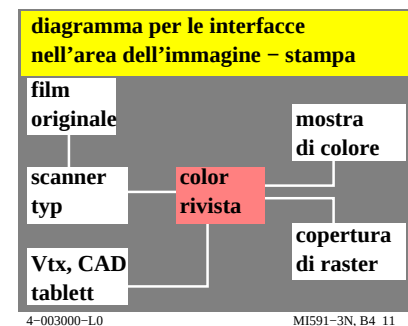
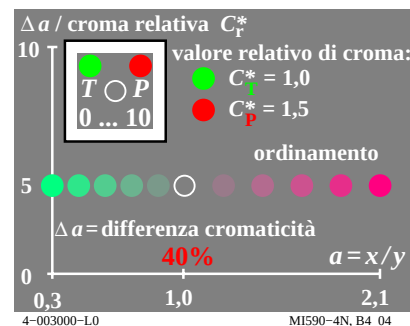
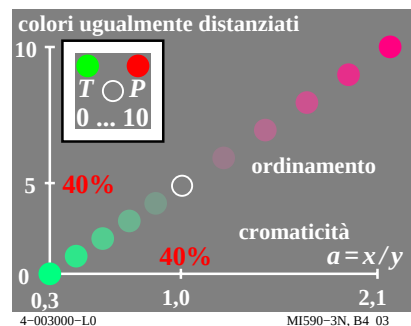
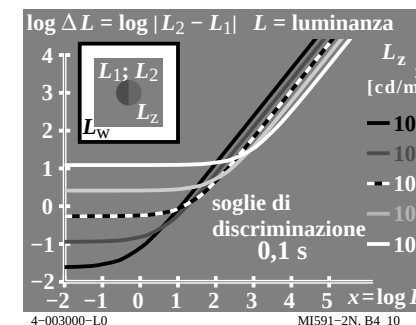
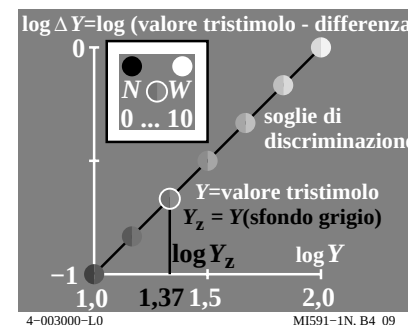
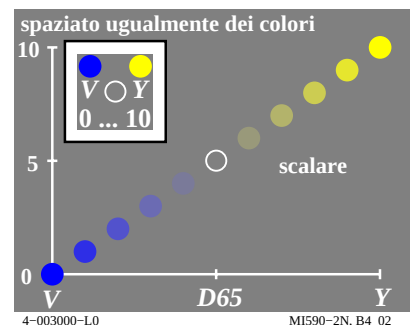
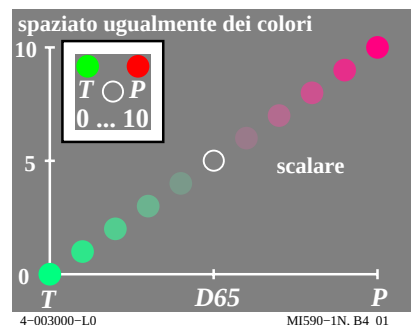
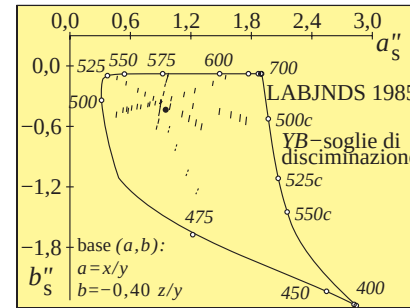
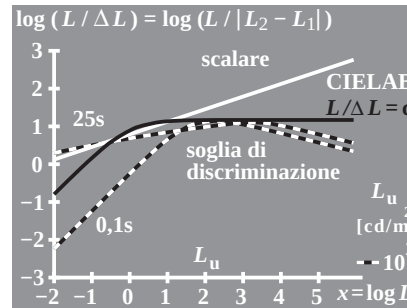
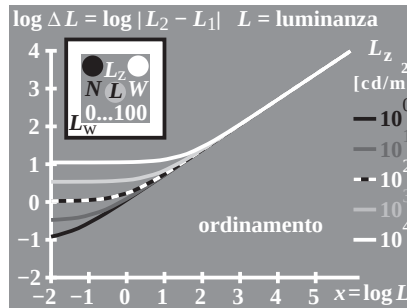
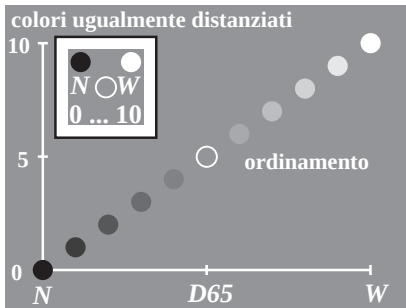
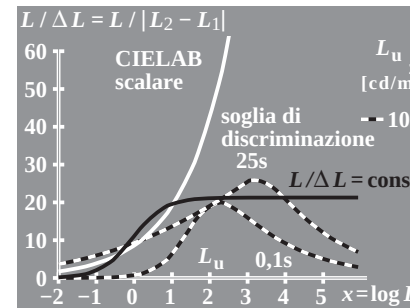
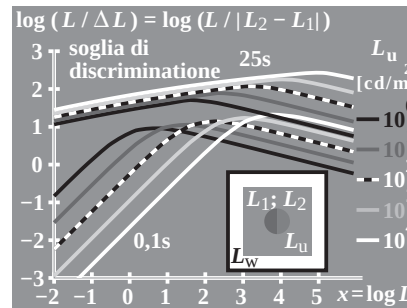
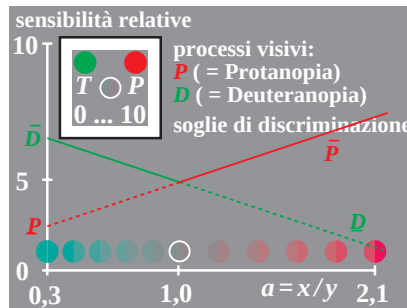
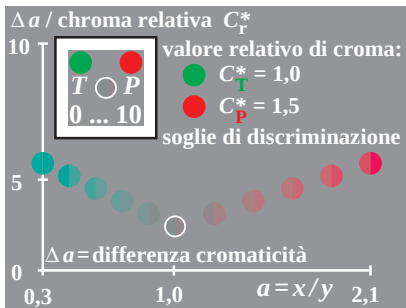
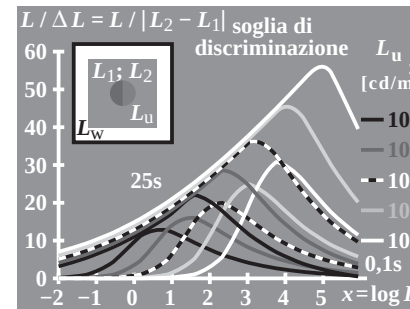
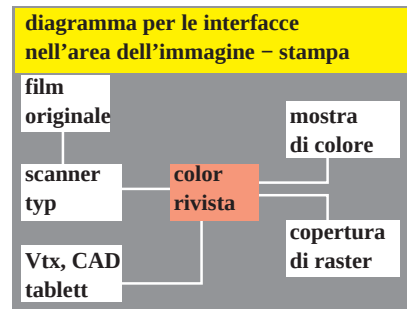
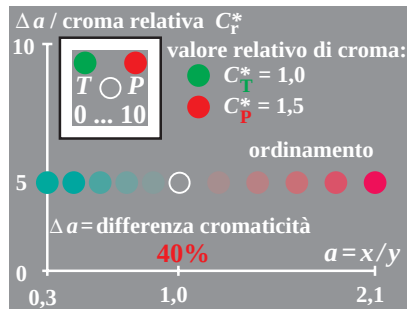
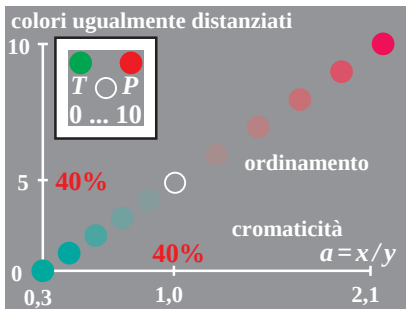
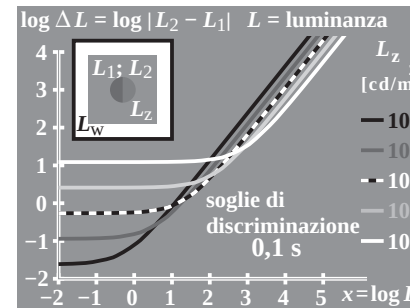
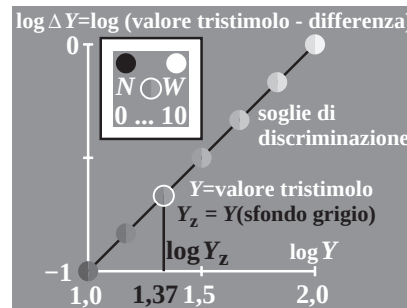
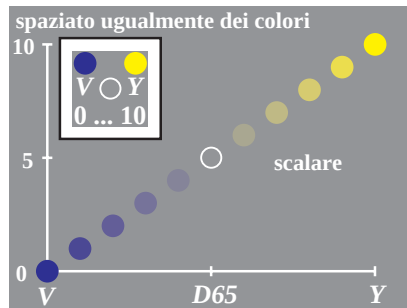
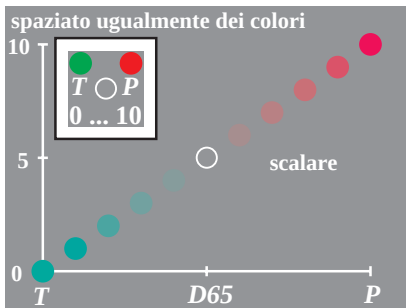


Grafico TUB-MI59; Grafica computerizzata e colorimetria
 Serie di immagini MI59, 3D=0, de=0

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



http://farbe.li.tu-berlin.de/MI59/MI59L0NA.TXT /.PS; inizio dell'output
 N: nessuna linearizzazione 3D (OL) nel file (F) o PS-startup (S), pagine 1/2

vedi file simili: http://farbe.li.tu-berlin.de/MI59/MI59.HTM
 http://130.149.60.45/~farbmeterik o http://farbe.li.tu-berlin.de

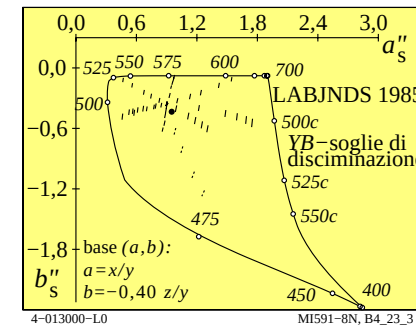
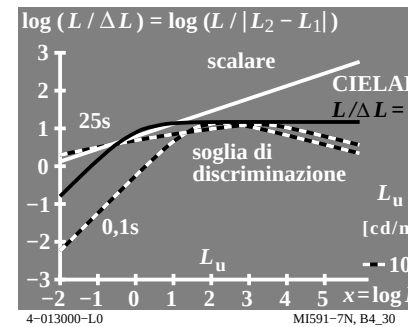
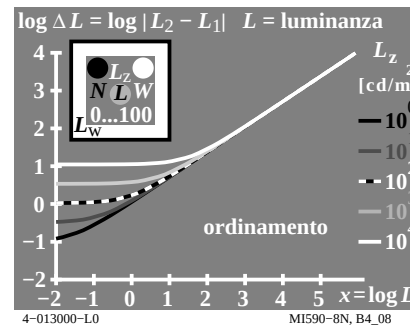
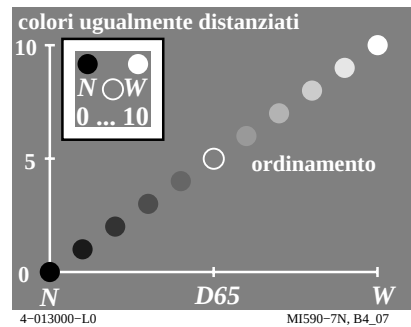
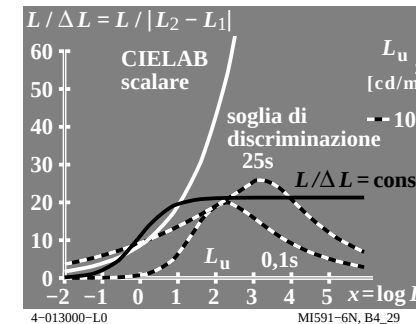
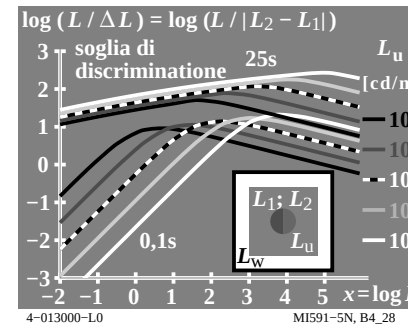
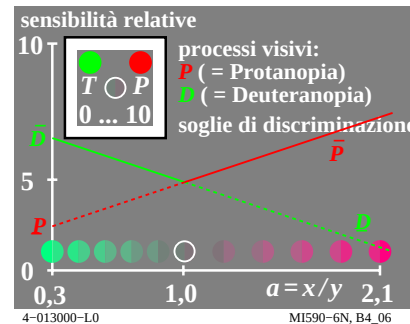
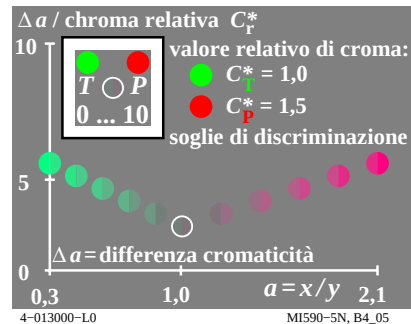
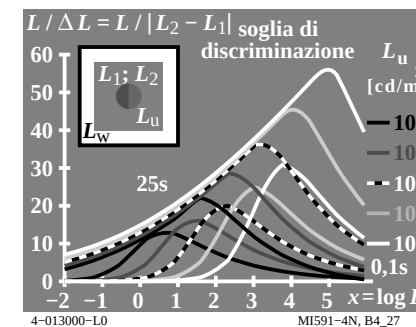
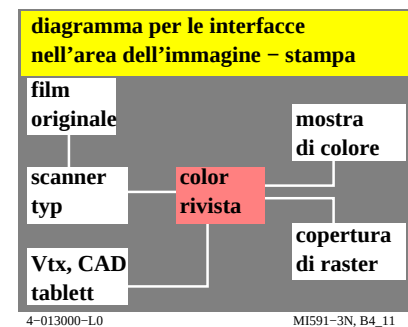
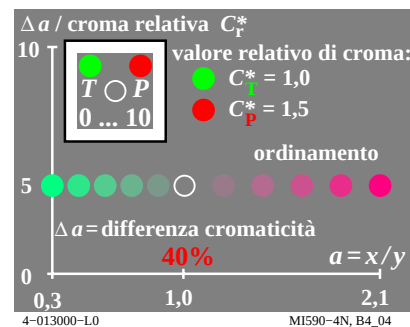
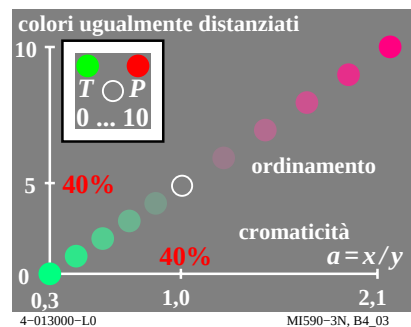
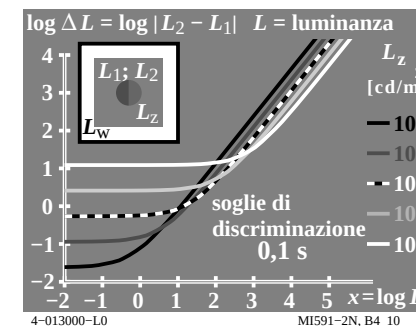
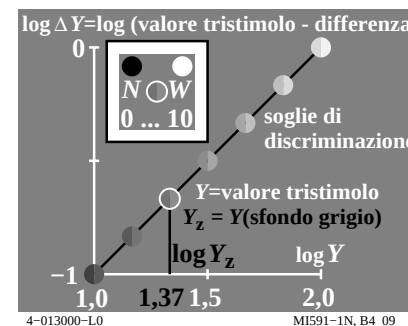
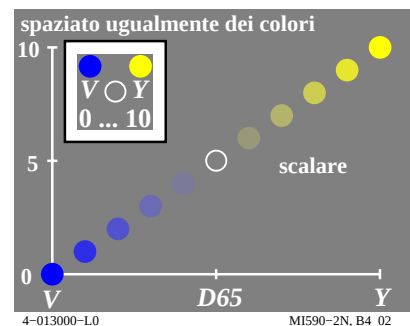
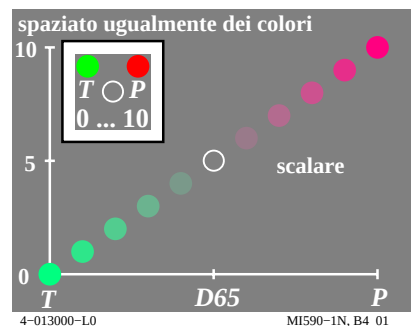


Grafico TUB-MI59; Grafica computerizzata e colorimetria
 Serie di immagini MI59, 3D=0, de=1

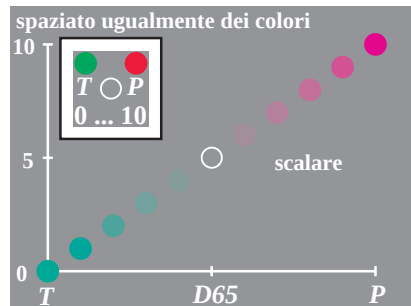
Input: rgb/cmyk -> rgb/cmyk
 Output: nessun cambiamento

http://farbe.li.tu-berlin.de/MI59/MI59L0NA.TXT /PS; Output di trasferimento
N: nessuna linearizzazione 3D (OL) nel file (F) o PS-startup (S), pagine 2/2

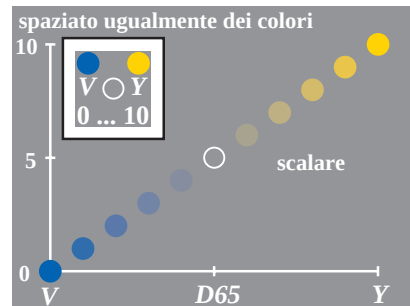
vedi file simili: <http://farbe.li.tu-berlin.de/MI59/MI59.HTM>
<http://130.149.60.45/~farbmertik> o <http://farbe.li.tu-berlin.de>

MI5901L
iscrizione TUB: 20190801-MI59/MI59L0NA.TXT /PS
Applicazione per la misura dell'output su display, nessuna separazione

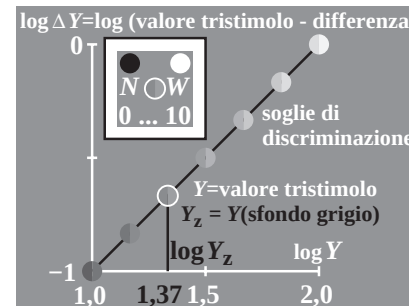
TUB materiale: code=rha4ta



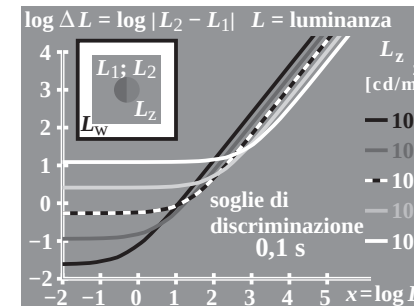
4-013100-L0 MI590-11, B4_01



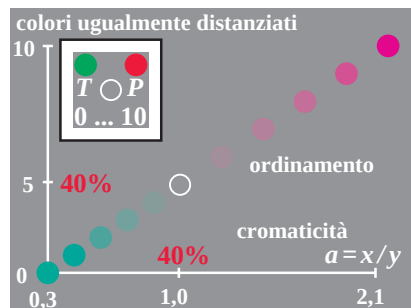
4-013100-L0 MI590-21, B4_02



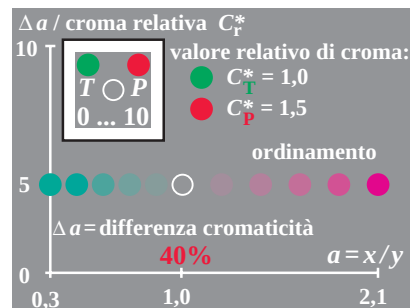
4-013100-L0 MI591-11, B4_09



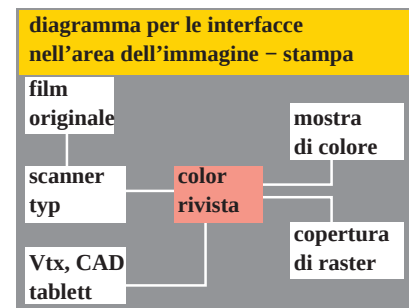
4-013100-L0 MI591-21, B4_10



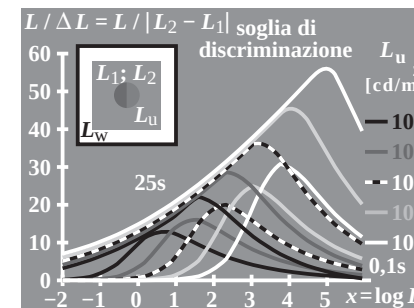
4-013100-L0 MI590-31, B4_03



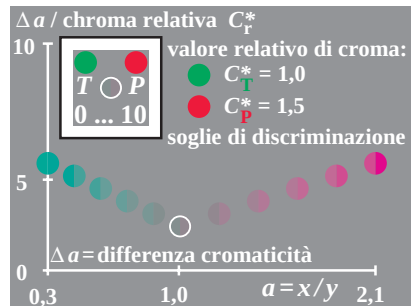
4-013100-L0 MI590-41, B4_04



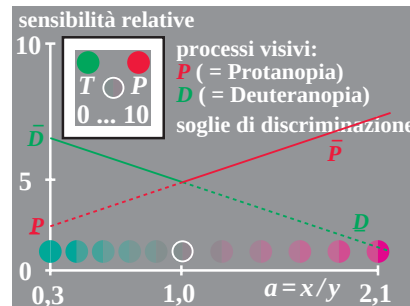
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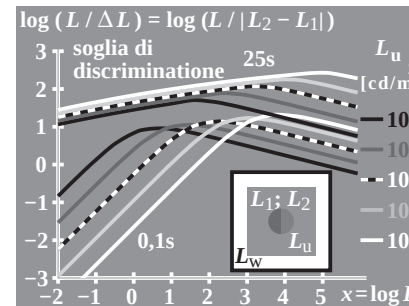
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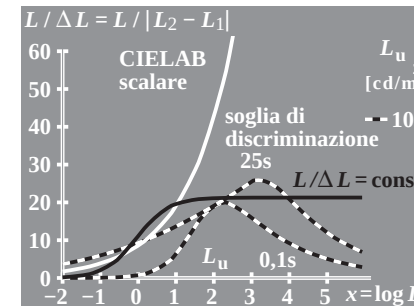
4-013100-L0 MI590-51, B4_05



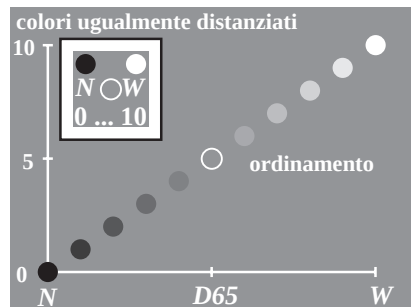
4-013100-L0 MI590-61, B4_06



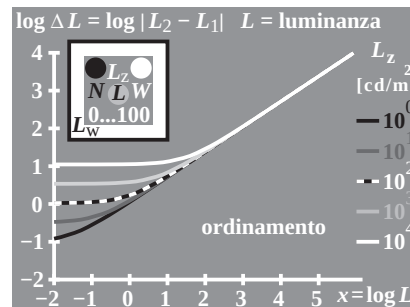
4-013100-L0 MI591-51, B4_28



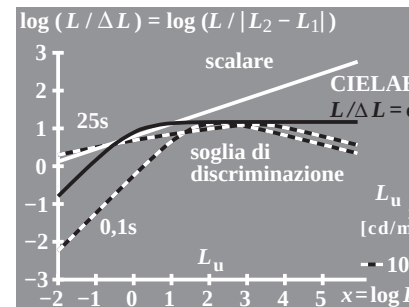
4-013100-L0 MI591-61, B4_29



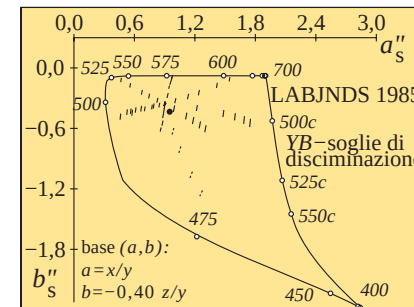
4-013100-L0 MI590-71, B4_07



4-013100-L0 MI590-81, B4_08



4-013100-L0 MI591-71, B4_30



4-013100-L0 MI591-81, B4_23_3

Grafico TUB-MI59; Grafica computerizzata e colorimetria
Serie di immagini MI59, 3D=0, de=1, L-cmy6

PE4300L_120830.TXT, 1080 colors, Separation cmy6*
Input: rgb/cmyk -> rgb_e
Output: trasferire a rgb_e