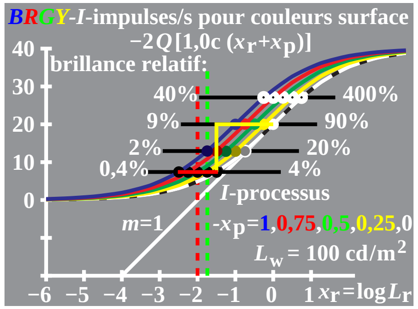
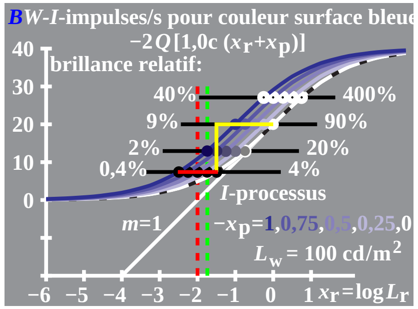
http://130.149.60.45/~farbmetrik/TF01/TF01L0NA.TXT /.PS; sortie de production
N: aucun linearisation 3D (OL) dans fichier (F) ou PS-startup (S), page 1/1

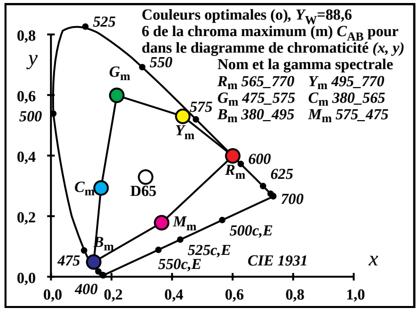
voir des fichiers similaires: http://130.149.60.45/~farbmetrik/TF01/TF01.HTM
informations techniques: http://www.ps.bam.de ou http://130.149.60.45/~farbmetrik



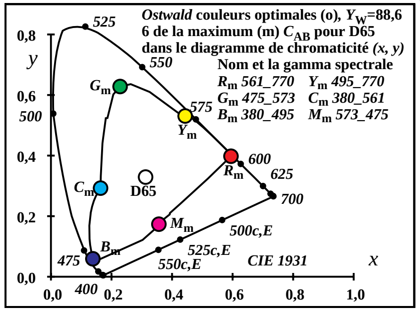
3−000030−L0 TF010−1N, B4_54



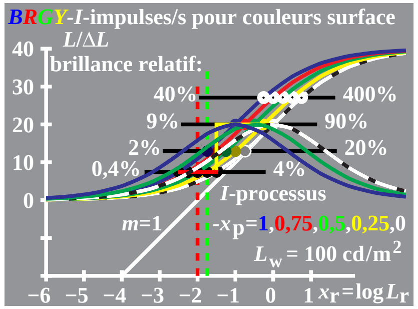
3−000030−L0 TF010−2N



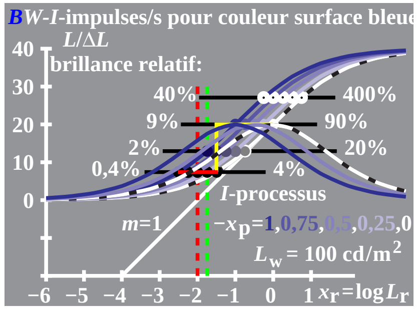
3−000030−L0 SE771−1N/TF011−1N_1



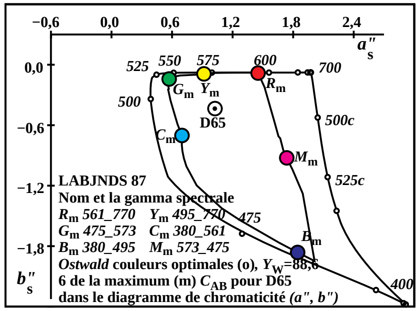
3−000030−L0 SE731−1N/TF011−1N_1



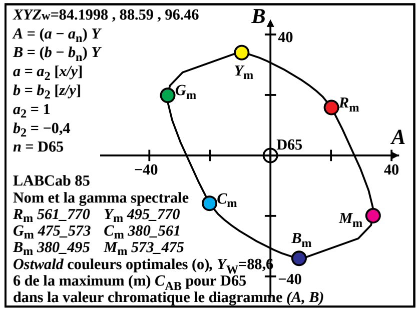
3−000030−L0 TF010−3N, B4_54



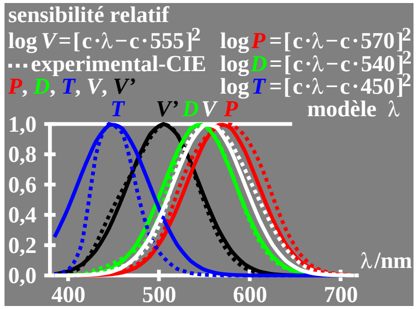
3−000030−L0 TF010−4N



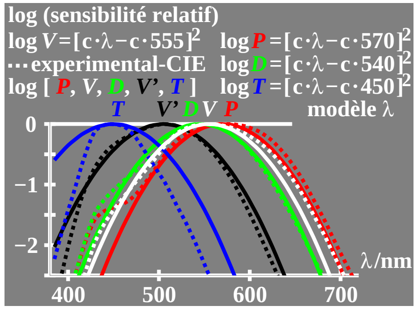
3−000030−L0 SE731−4N/TF011−4N_1



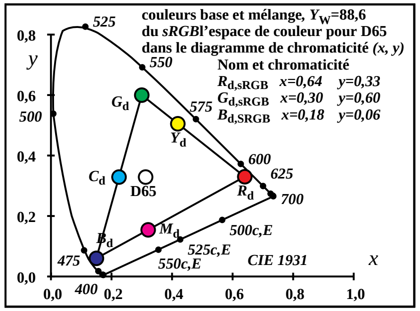
3−000030−L0 SE731−5N/TF011−5N_1



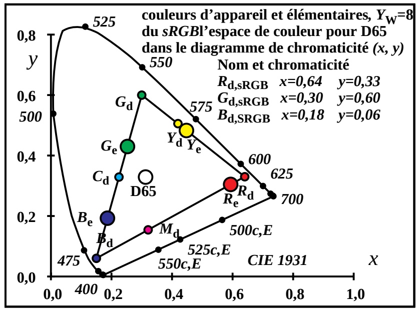
3−000030−L0 ME100−5N/TF010−5N



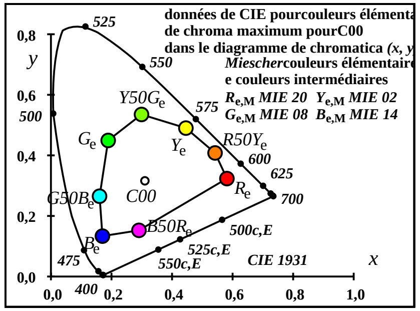
3−000030−L0 ME100−6N/TF010−6N



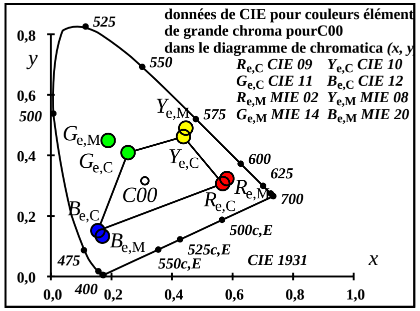
3−000030−L0 SE791−1N/TF011−1N_1



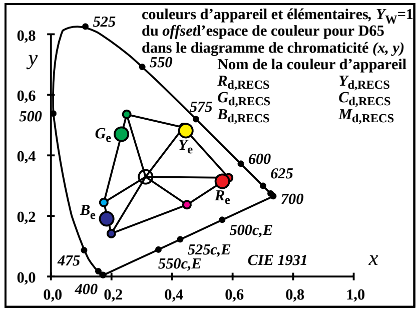
3−000030−L0 SE811−1N/TF011−1N_1



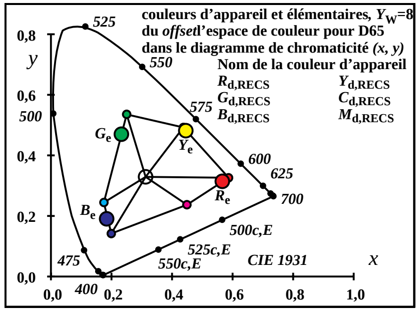
3−000030−L0 RE661−1N/TF010−7N



3−000030−L0 RE671−1N//TF010−8N



3−000030−L0 SE821−1N/TF011−1N_1



3−000030−L0 SE821−1N/TF011−1N_1

TUB enregistrement: 20130201-TF01/TF01L0NA.TXT /.PS
application pour la mesure de sortie sur écran

TUB matériel: code=rha4ta

TUB-test graphique TF01; colour vision and colorimetry
cone signals as function of luminance L and λ

entrée: *w/rgb/cmyk −> w/rgb/cmyk*₋
sortie: aucun changement