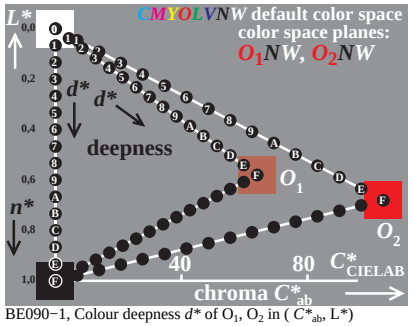
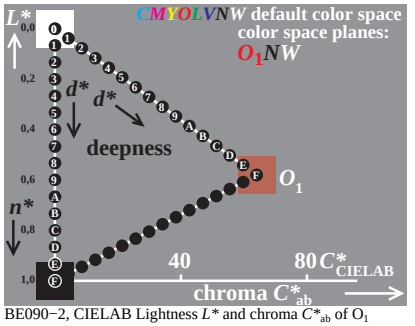
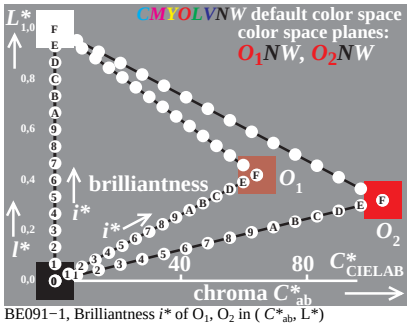
www.ps.bam.de/BE09/10L/L09E00SP.PS/.PDF;
S: Output Linearization (OL) data BE09/10L/L09E00SP.DAT in Distiller Startup (S) Directory



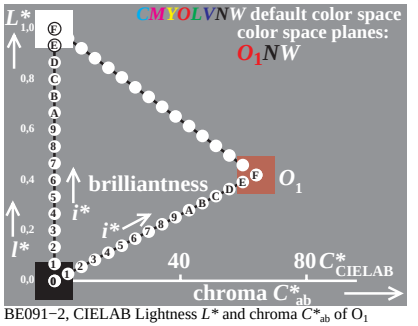
BE090−1, Colour deepness d^* of O_1, O_2 in (C^*_{ab}, L*)



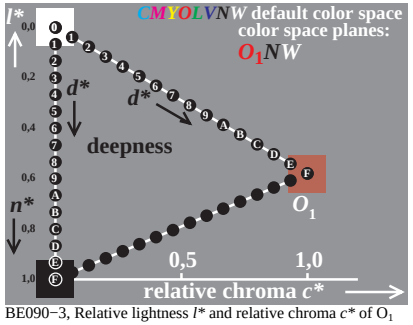
BE090−2, CIELAB Lightness L^* and chroma C^*_{ab} of O_1



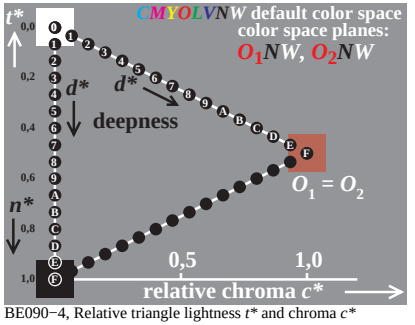
BE091−1, Brilliantness i^* of O_1, O_2 in (C^*_{ab}, L*)



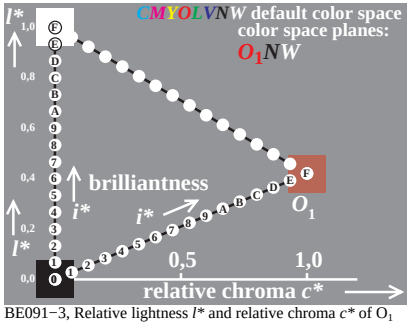
BE091−2, CIELAB Lightness L^* and chroma C^*_{ab} of O_1



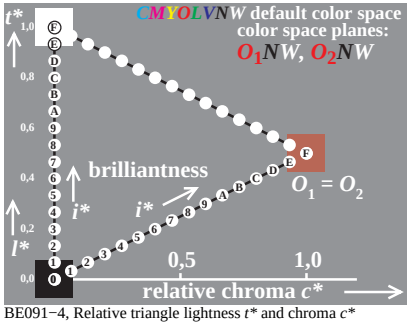
BE090−3, Relative lightness l^* and relative chroma c^* of O_1



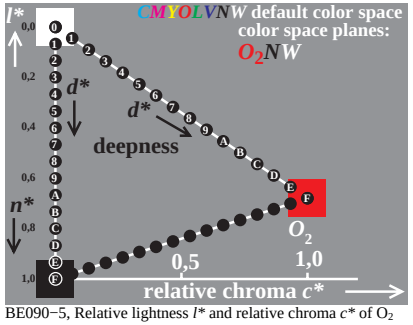
BE090−4, Relative triangle lightness t^* and chroma c^*



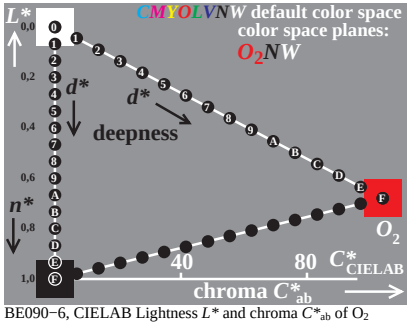
BE091−3, Relative lightness l^* and relative chroma c^* of O_1



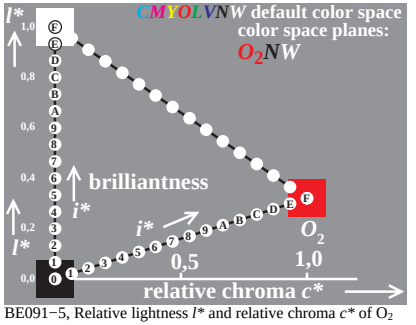
BE091−4, Relative triangle lightness t^* and chroma c^*



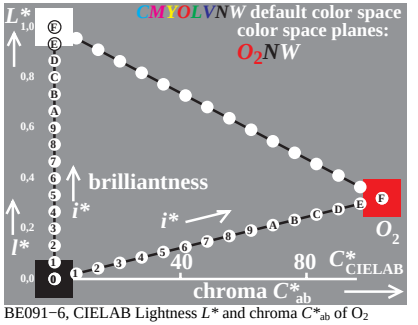
BE090−5, Relative lightness l^* and relative chroma c^* of O_2



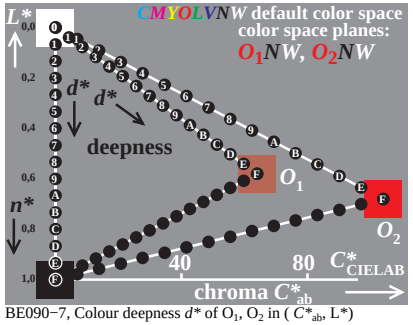
BE090−6, CIELAB Lightness L^* and chroma C^*_{ab} of O_2



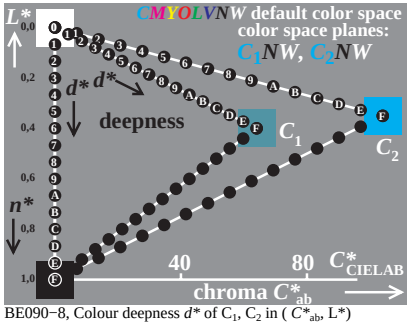
BE091−5, Relative lightness l^* and relative chroma c^* of O_2



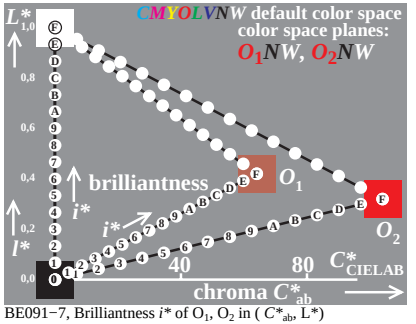
BE091−6, CIELAB Lightness L^* and chroma C^*_{ab} of O_2



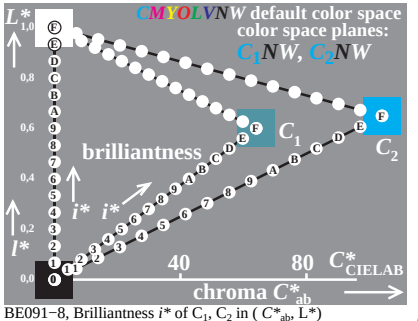
BE090−7, Colour deepness d^* of O_1, O_2 in (C^*_{ab}, L*)



BE090−8, Colour deepness d^* of C_1, C_2 in (C^*_{ab}, L*)



BE091−7, Brilliantness i^* of O_1, O_2 in (C^*_{ab}, L*)



BE091−8, Brilliantness i^* of C_1, C_2 in (C^*_{ab}, L*)

See for similar files: http://www.ps.bam.de/BE09/; www.ps.bam.de/BE.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1?

BAM registration: 20070901-BE09/10L/L09E00SP.PS/.PDF
application for measurement of printer or monitor systems

BAM material: code=rha4ta

BAM-test chart no. BE09; Triangle coordinates and transfer
Steps of Input−Output workflow in a constant hue plane

input: *cmy0 setcmykcolor*
output: Startup (S) data dependend