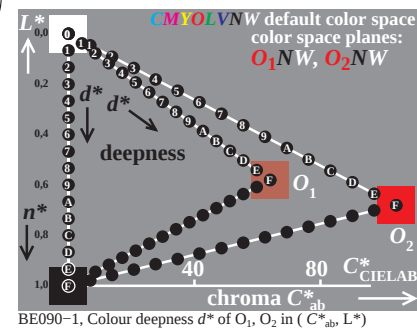
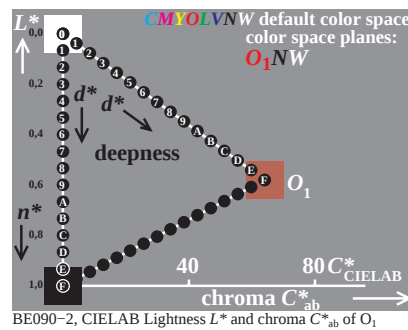
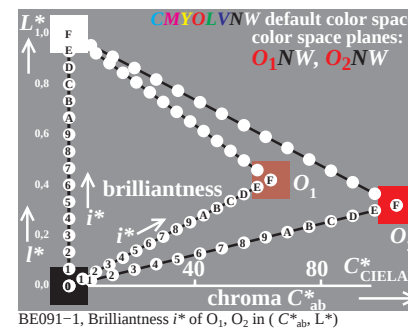
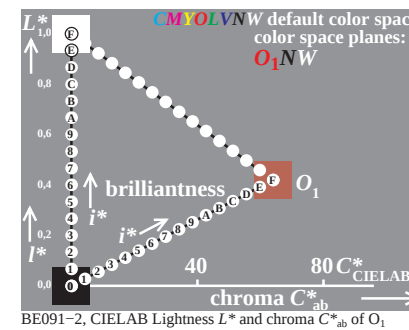
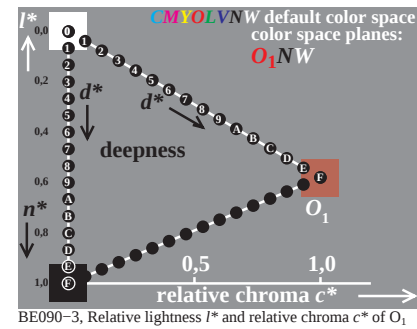
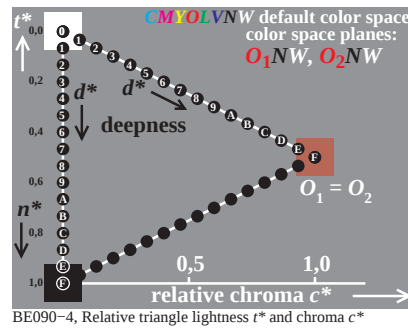
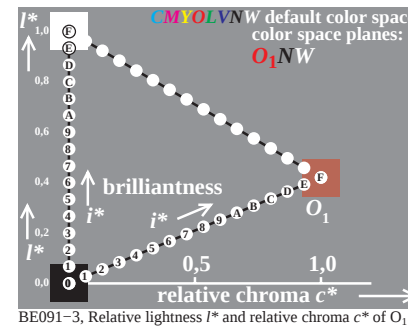
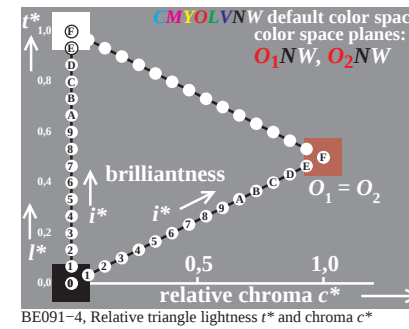
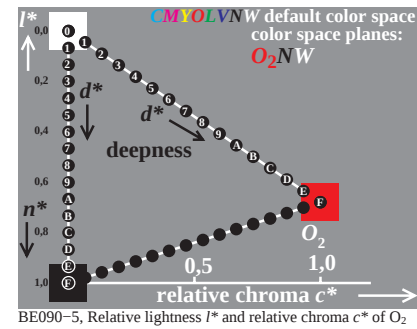
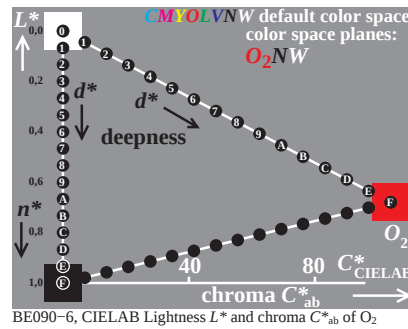
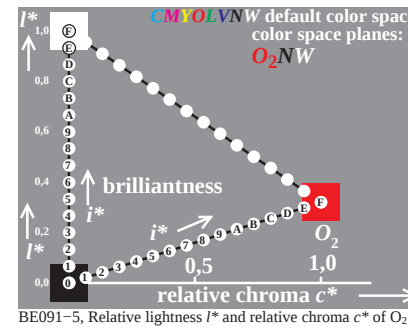
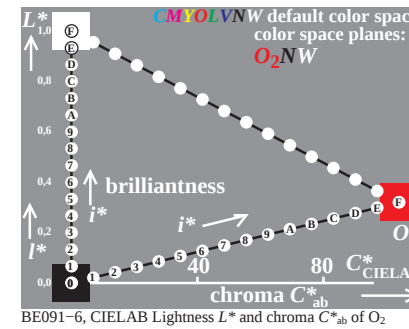
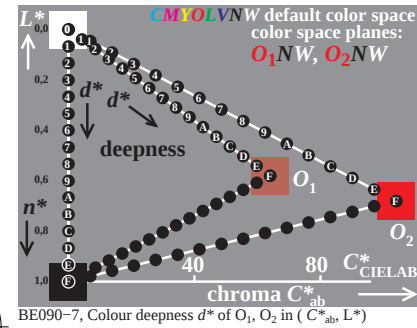
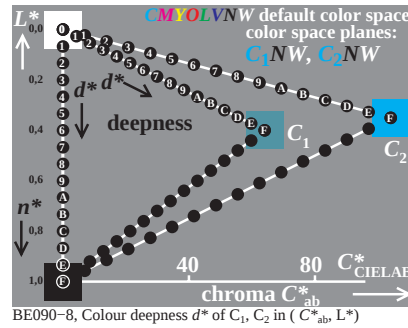
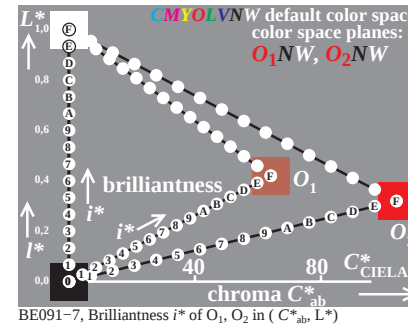
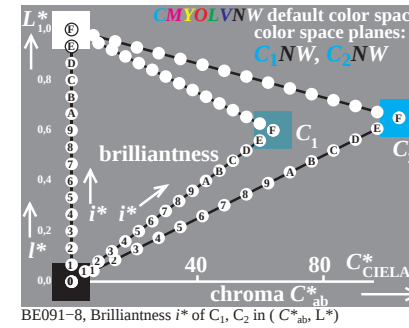


See for similar files: <http://www.ps.bam.de/BE09/>; www.ps.bam.de/BE.HTM
 Technical information: <http://www.ps.bam.de> Version 2.1, io=1.0, iORS; 00

Version 2.1, io=1,0; iORS; oORS, CIELAB

BE090-1, Colour deepness d^* of O_1, O_2 in (C^*_{ab}, L^*)BE090-2, CIELAB Lightness L^* and chroma C^*_{ab} of O₁BE091-1, Brilliantness i^* of O_1 , O_2 in (C_{ab}^* , L^*)BE091-2, CIELAB Lightness L^* and chroma C^*_{ab} of O₁BE090-3, Relative lightness L^* and relative chroma c^* of O₁BE090-4, Relative triangle lightness t^* and chroma c^* BE091-3, Relative lightness l^* and relative chroma c^* of O₁BE091-4, Relative triangle lightness t^* and chroma c^* BE090-5, Relative lightness L^* and relative chroma c^* of O₂BE090-6, CIELAB Lightness L^* and chroma C^*_{ab} of O₂BE091-5, Relative lightness l^* and relative chroma c^* of O₂BE091-6, CIELAB Lightness L^* and chroma C^*_{ab} of O₂BE090-7, Colour deepness d^* of O₁, O₂ in (C^*_{ab} , L^*)BE090-8, Colour deepness d^* of C_1, C_2 in (C_{ab}^*, L^*) BE091-7, Brilliance i^* of O_1 , O_2 in (C_{ab}^* , L^*)BE091-8, Brilliantness i^* of C_1, C_2 in (C_{ab}^*, L^*)

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

```
input: cmy0 setcmykcolor
output: cmy0* / 000n* setcmykcolor
```