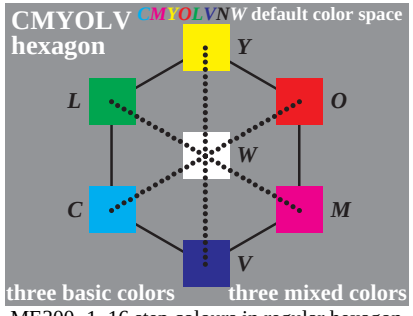
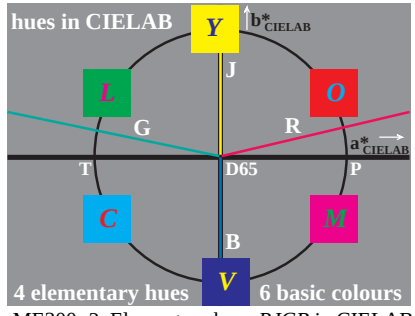
See for similar files: http://www.ps.bam.de/ME30/
Technical information: http://www.ps.bam.de Version 2.1, io=1,1?

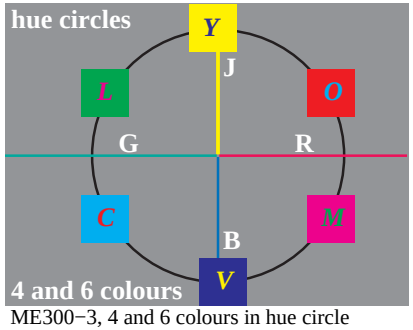
BAM registration: 20040901-ME30/10L/L30E00SP.PS/.PDF BAM material: code=rha4ta
application for measurement of printer or monitor systems
/ME30/ Form: 1/2, Serie: 1/1, Page: 1 Page: count: 1



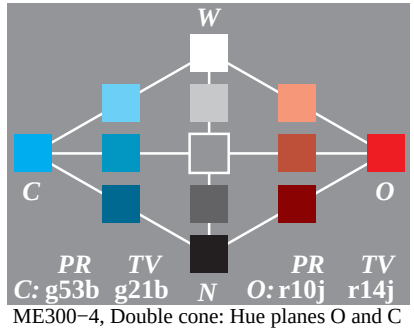
ME300−1, 16 step colours in regular hexagon



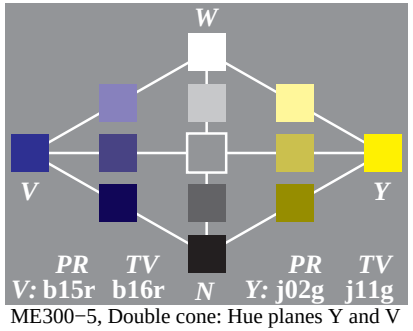
ME300−2, Elementary hues *RJGB* in CIELAB



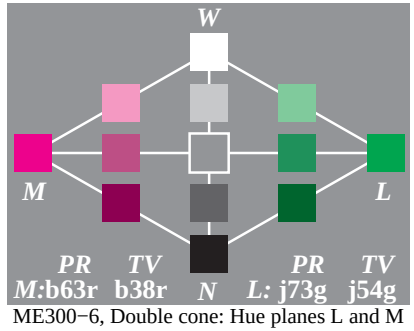
ME300−3, 4 and 6 colours in hue circle



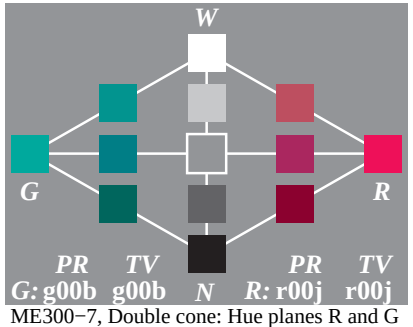
ME300−4, Double cone: Hue planes O and C



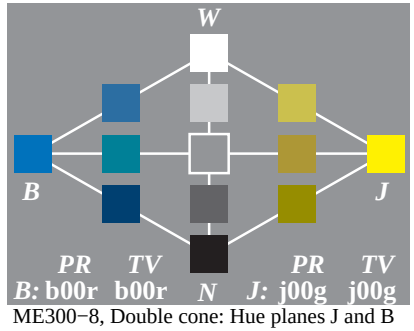
ME300−5, Double cone: Hue planes Y and V



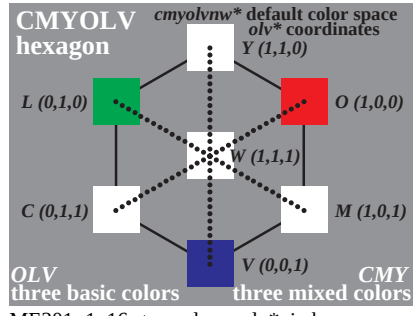
ME300−6, Double cone: Hue planes L and M



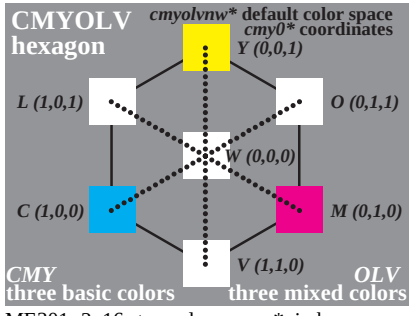
ME300−7, Double cone: Hue planes R and G



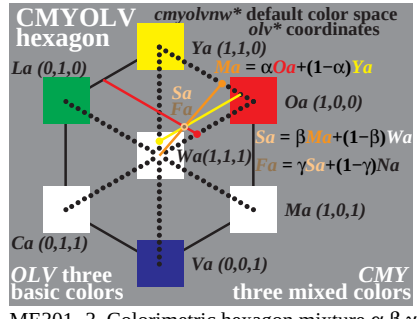
ME300−8, Double cone: Hue planes J and B



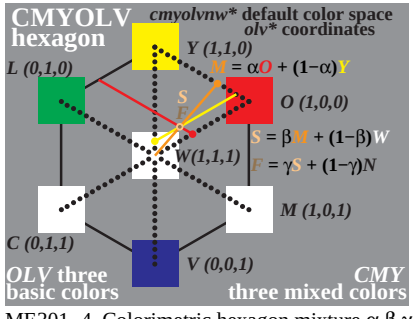
ME301−1, 16 step colours olv* in hexagon



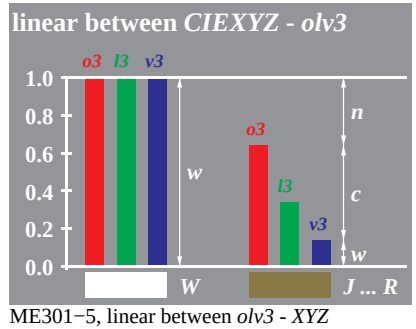
ME301−2, 16 step colours cmy* in hexagon



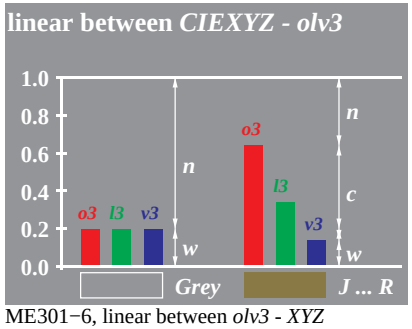
ME301−3, Colorimetric hexagon mixture α,β,γ



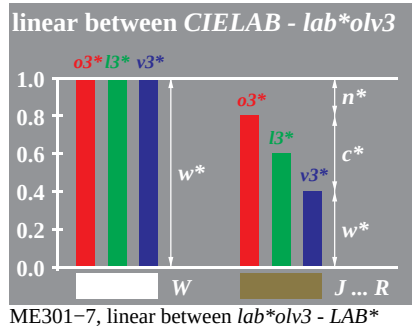
ME301−4, Colorimetric hexagon mixture α,β,γ



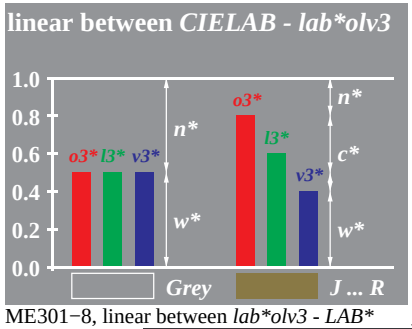
ME301−5, linear between *olv3 - XYZ*



ME301−6, linear between *olv3 - XYZ*



ME301−7, linear between *lab*olv3 - LAB**



ME301−8, linear between *lab*olv3 - LAB**

BAM-test chart no. ME30; colour transfer and workflow
Double cone, hue planes and device coordinates *olv**, *cmy0**

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