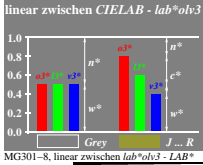
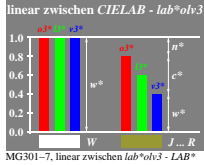
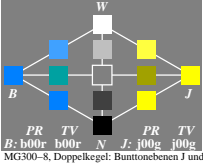
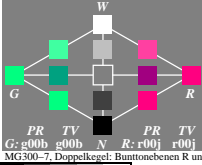
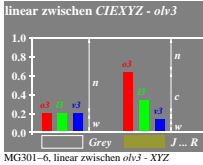
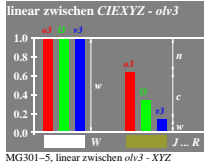
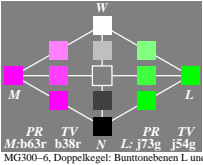
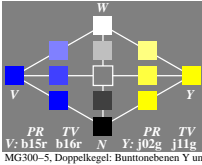
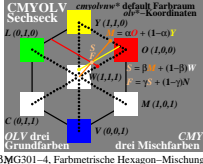
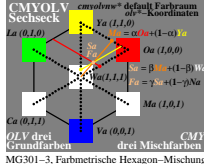
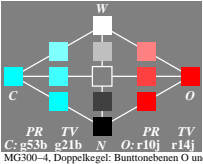
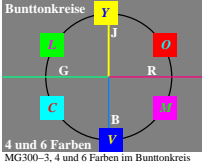
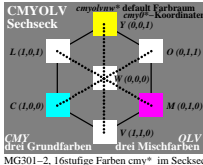
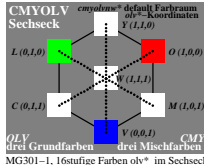
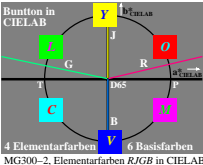
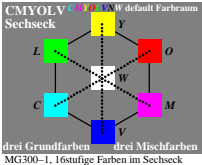


Siehe ähnliche Dateien: <http://www.ps.bam.de/MG30/>
 Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIELAB



BAM-Prüfvorlage Nr. MG30; Farbtransfer und Workflow
 Doppelkegel, Bunntonebenen, Geräte-Koordinaten olv*, cmy0*
 input: cmy0* setcmycolor
 output: olv* setrgbcolor / w* setgray

BAM-Registrierung: 20040901-MG30/L30G00F1.PS/1.TXT
 Anwendung für Messung von Drucker- oder Monitorssystemen
 IAGBO Norm 12, Serie 11, Seite 1
 Seite 1 von 1