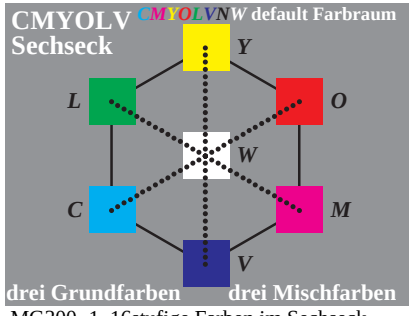
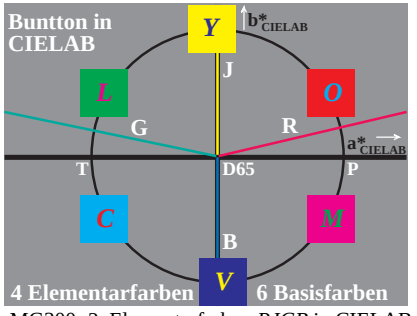
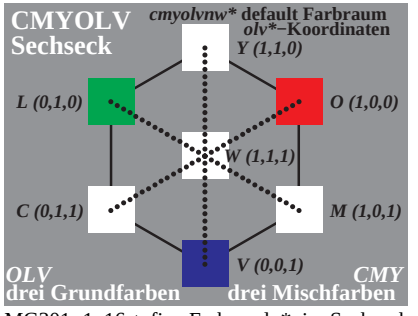


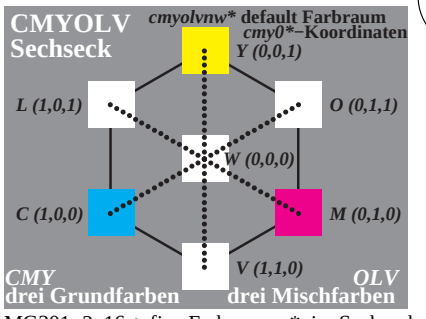
MG300−1, 16stufige Farben im Sechseck



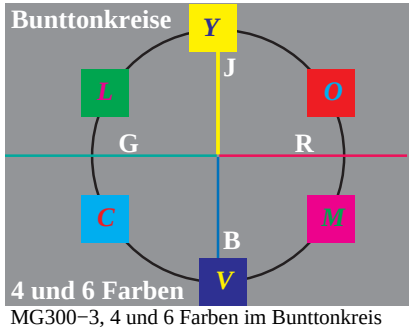
MG300−2, Elementarfarben *RJGB* in CIELAB



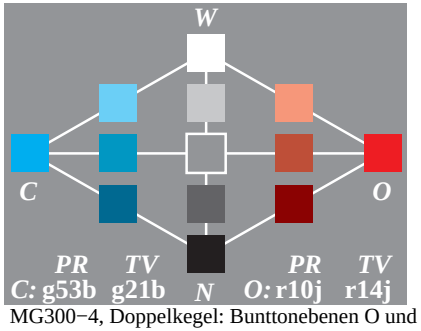
MG301−1, 16stufige Farben olv* im Sechseck



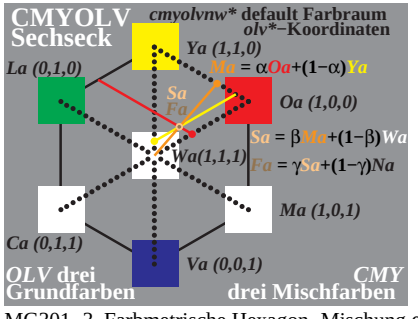
MG301−2, 16stufige Farben cmy* im Seckseck



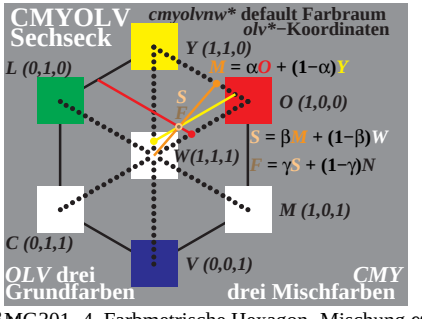
MG300−3, 4 und 6 Farben im Buntontonkreis



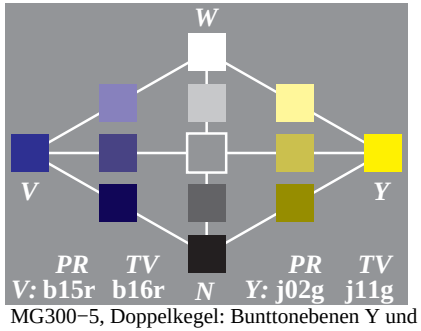
MG300−4, Doppelkegel: Buntontonebenen O und C



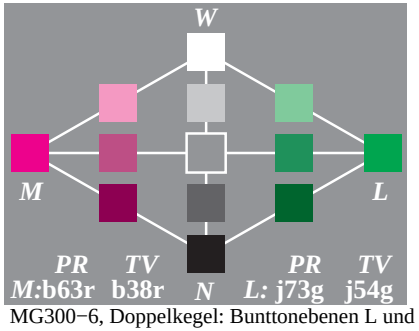
MG301−3, Farbmetrische Hexagon−Mischung α,β,γ



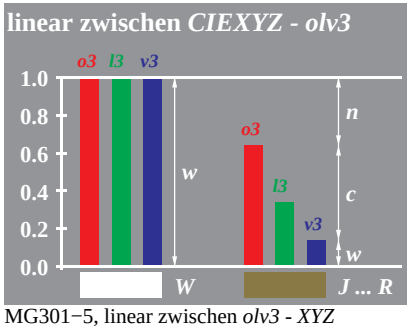
MG301−4, Farbmetrische Hexagon−Mischung α,β,γ



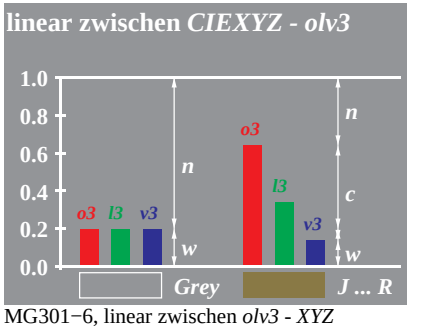
MG300−5, Doppelkegel: Buntontonebenen Y und V



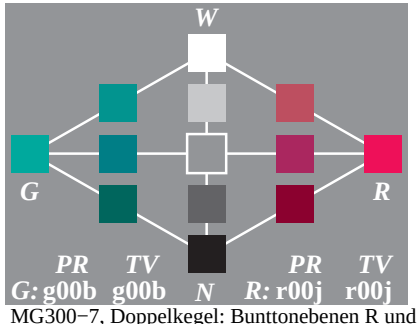
MG300−6, Doppelkegel: Buntontonebenen L und M



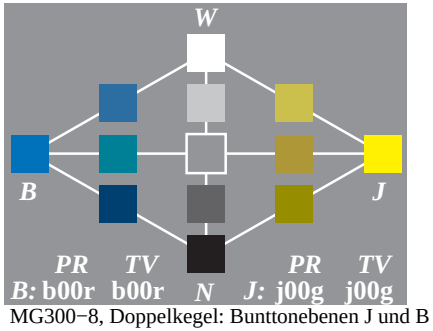
MG301−5, linear zwischen *olv3 - XYZ*



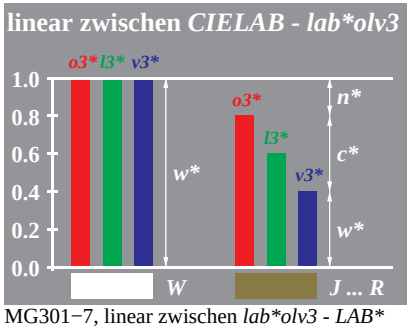
MG301−6, linear zwischen *olv3 - XYZ*



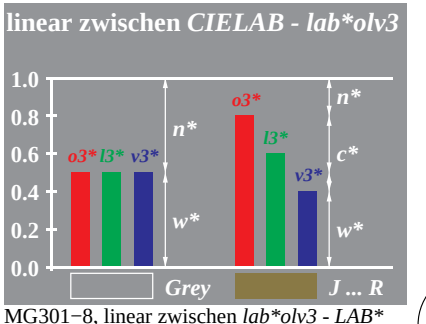
MG300−7, Doppelkegel: Buntontonebenen R und G



MG300−8, Doppelkegel: Buntontonebenen J und B



MG301−7, linear zwischen *lab*olv3 - LAB**



MG301−8, linear zwischen *lab*olv3 - LAB**

Siehe ähnliche Dateien: http://www.ps.bam.de/MG30/
Technische Information: http://www.ps.bam.de Version 2.1, io=1,1

BAM-Registrierung: 20040901-MG30/10L/L30G00NP.PS/.PDF BAM-Material: Code=rha4ta
Anwendung für Messung von Drucker− oder Monitorsystemen

/MG30/ Form: 1/2, Serie: 1/1, Seite: 1 Seitenz hlung 1