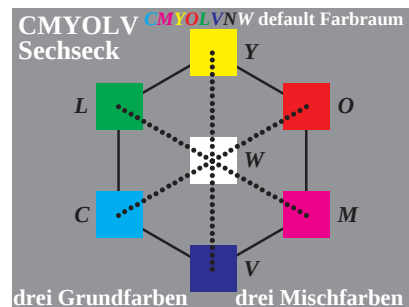
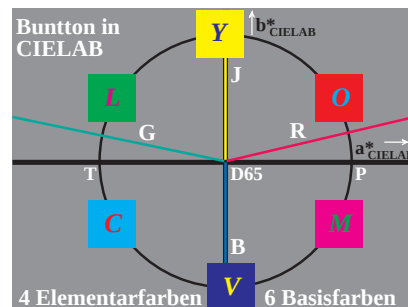
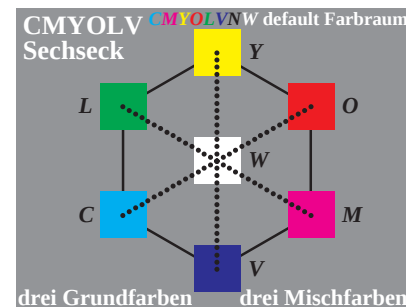




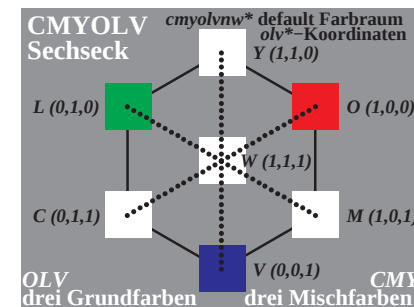
LG410-1, 16stufige Farben im Sechseck



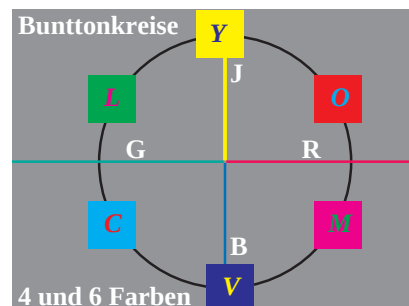
LG410-2, Elementarfarben R/GB in CIELAB



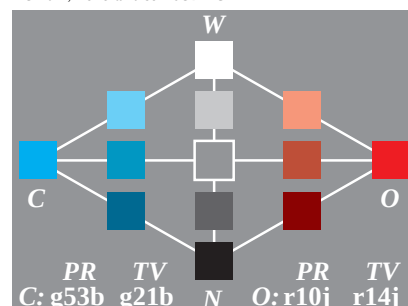
LG411-1, 16stufige Farben im Sechseck



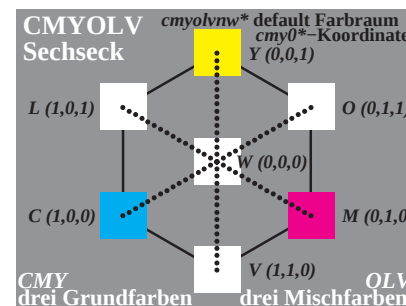
LG411-2, 16stufige Farben olv* im Sechseck



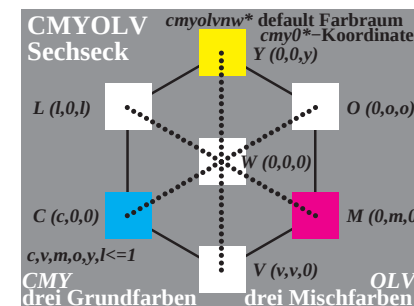
LG410-3, 4 und 6 Farben im Bunttonkreis



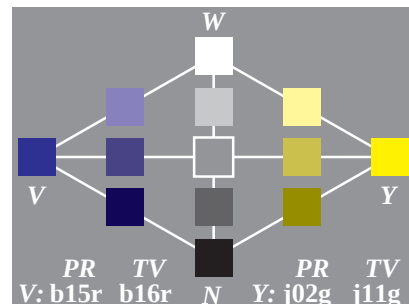
LG410-4, Doppelkegel: Bunttonebenen O und C



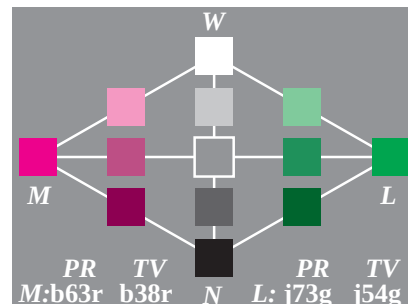
LG411-3, 16stufige Farben cmy* im Sechseck



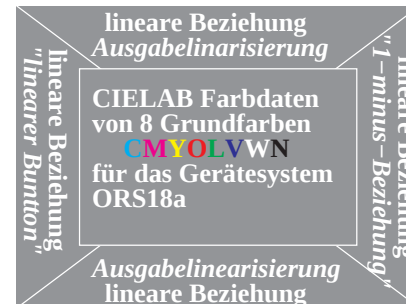
LG411-4, 16stufige Farben cmy* im Sechseck



LG410-5, Doppelkegel: Bunttonebenen Y und V



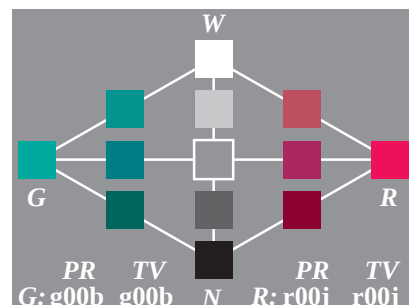
LG410-6, Doppelkegel: Bunttonebenen L und M



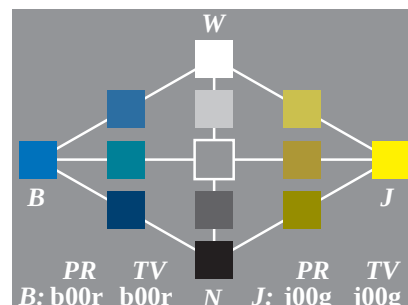
LG411-5, Zusammenhang: LAB* - olv*/cmy0*



LG411-6, Zusammenhang: LAB* - olv*/cmy0*



LG410-7, Doppelkegel: Bunttonebenen R und G



LG410-8, Doppelkegel: Bunttonebenen J und B



LG411-7, Zusammenhang: LAB* - olv*/cmy0*



LG411-8, Zusammenhang: LAB* - olv*/cmy0*