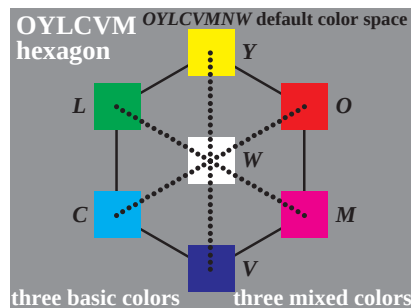
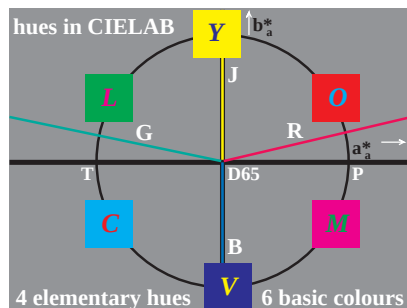


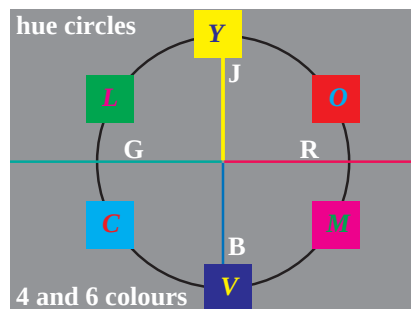
www.ps.bam.de/ZE41/10L/L41E00NA.PS/.TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



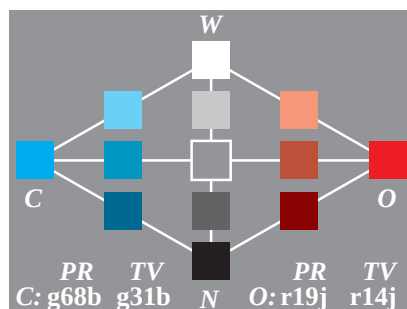
ZE410-1



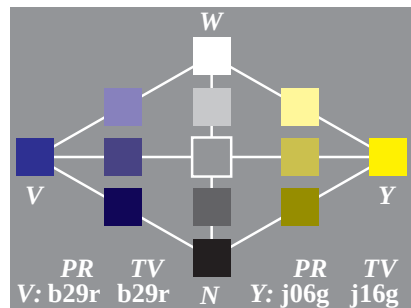
ZE410-2



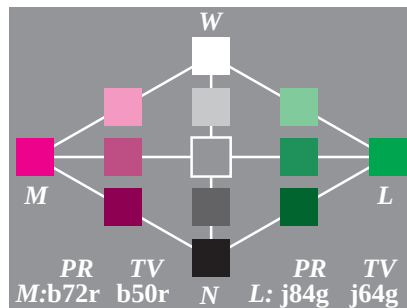
ZE410-3



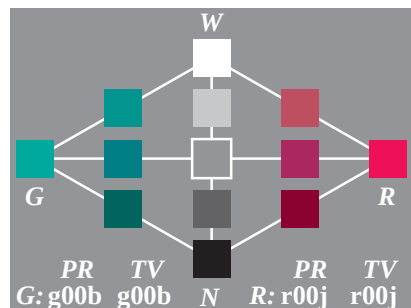
ZE410-4



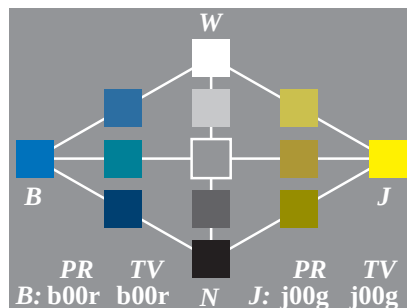
ZE410-5



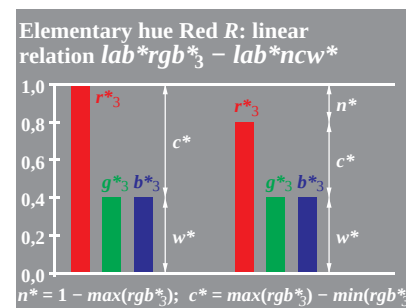
ZE410-6



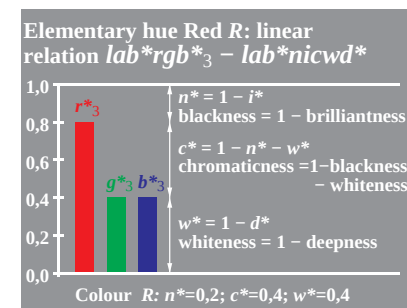
ZE410-7



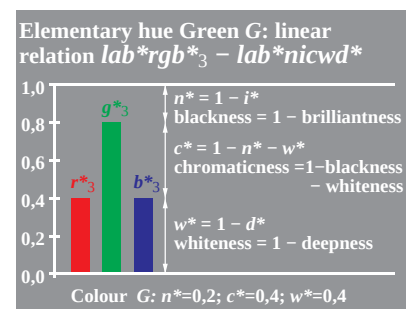
ZE410-8



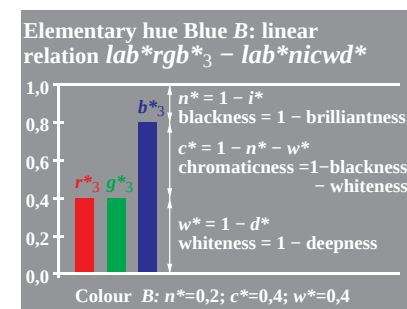
ZE411-1



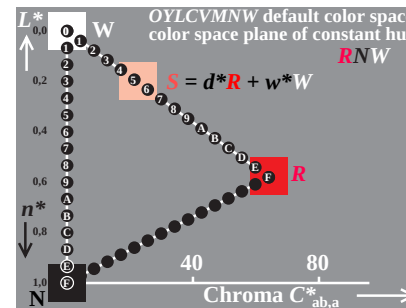
ZE411-2



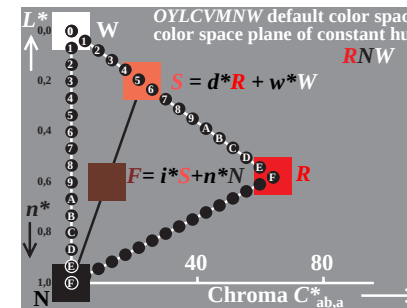
ZE411-3



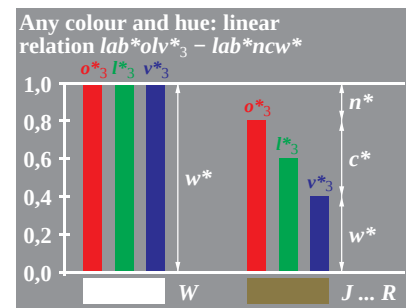
ZE411-4



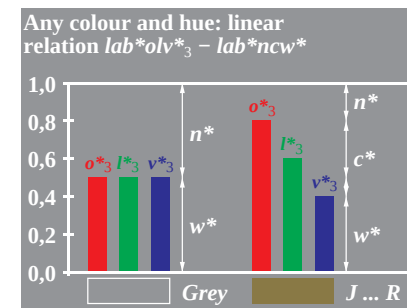
ZE411-5



ZE411-6



ZE411-7



ZE411-8

BAM-test chart ZE41; colour transfer and workflow
Double cone, hue planes and device coordinates olv^* , $cmY0^*$

input: $cmY0^*$ setcmykcolor
output: no change compared to input

BAM registration: 20070901-ZE41/10L/L41E00NA.PS/.TXT
application for measurement of printer or monitor systems

BAM material: code=rh4ta

See for similar files: <http://www.ps.bam.de/ZE41/>; <http://www.ps.bam.de/ZE41/Version 2.1, io=1,1>