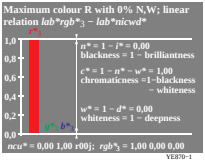
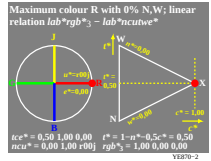
See for similar files: http://www.ps.bam.de/YE87/; www.ps.bam.de/YE.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

BAM registration: 20070101-YE87/L87E00N1.PS/.TXT
application for measurement of printer or monitor systems
BAM material: code=rha4ta

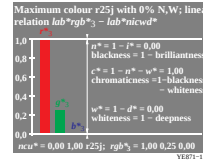
Maximum colour R with 0% N,W; linear relation *lab*rgb*3 – lab*nicwd**



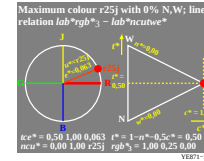
Maximum colour R with 0% N,W; linear relation *lab*rgb*3 – lab*ncutwe**



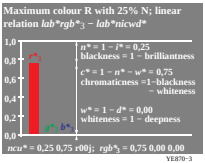
Maximum colour r25j with 0% N,W; linear relation *lab*rgb*3 – lab*nicwd**



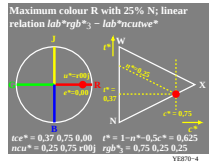
Maximum colour r25j with 0% N,W; linear relation *lab*rgb*3 – lab*ncutwe**



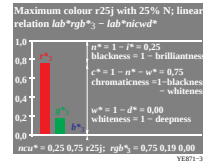
Maximum colour R with 25% N; linear relation *lab*rgb*3 – lab*nicwd**



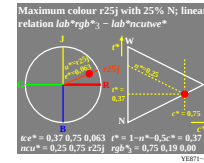
Maximum colour R with 25% N; linear relation *lab*rgb*3 – lab*ncutwe**



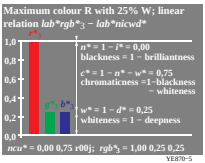
Maximum colour r25j with 25% N; linear relation *lab*rgb*3 – lab*nicwd**



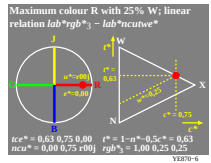
Maximum colour r25j with 25% N; linear relation *lab*rgb*3 – lab*ncutwe**



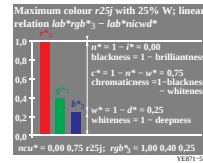
Maximum colour R with 25% W; linear relation *lab*rgb*3 – lab*nicwd**



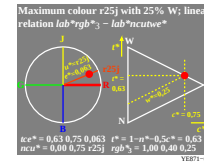
Maximum colour R with 25% W; linear relation *lab*rgb*3 – lab*ncutwe**



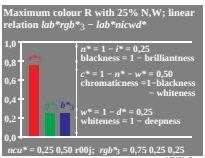
Maximum colour r25j with 25% W; linear relation *lab*rgb*3 – lab*nicwd**



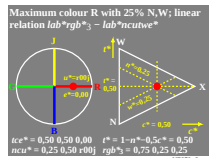
Maximum colour r25j with 25% W; linear relation *lab*rgb*3 – lab*ncutwe**



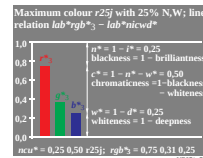
Maximum colour R with 25% N,W; linear relation *lab*rgb*3 – lab*nicwd**



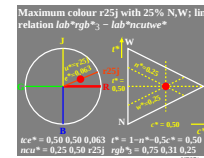
Maximum colour R with 25% N,W; linear relation *lab*rgb*3 – lab*ncutwe**



Maximum colour r25j with 25% N,W; linear relation *lab*rgb*3 – lab*nicwd**



Maximum colour r25j with 25% N,W; linear relation *lab*rgb*3 – lab*ncutwe**



BAM-test chart YE87; Colour image reproduction
Relative coordinates, user colour attributes, colour notation

input: *rgb setrgbcolor*
output: no change compared to input