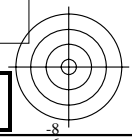
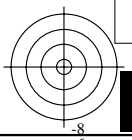
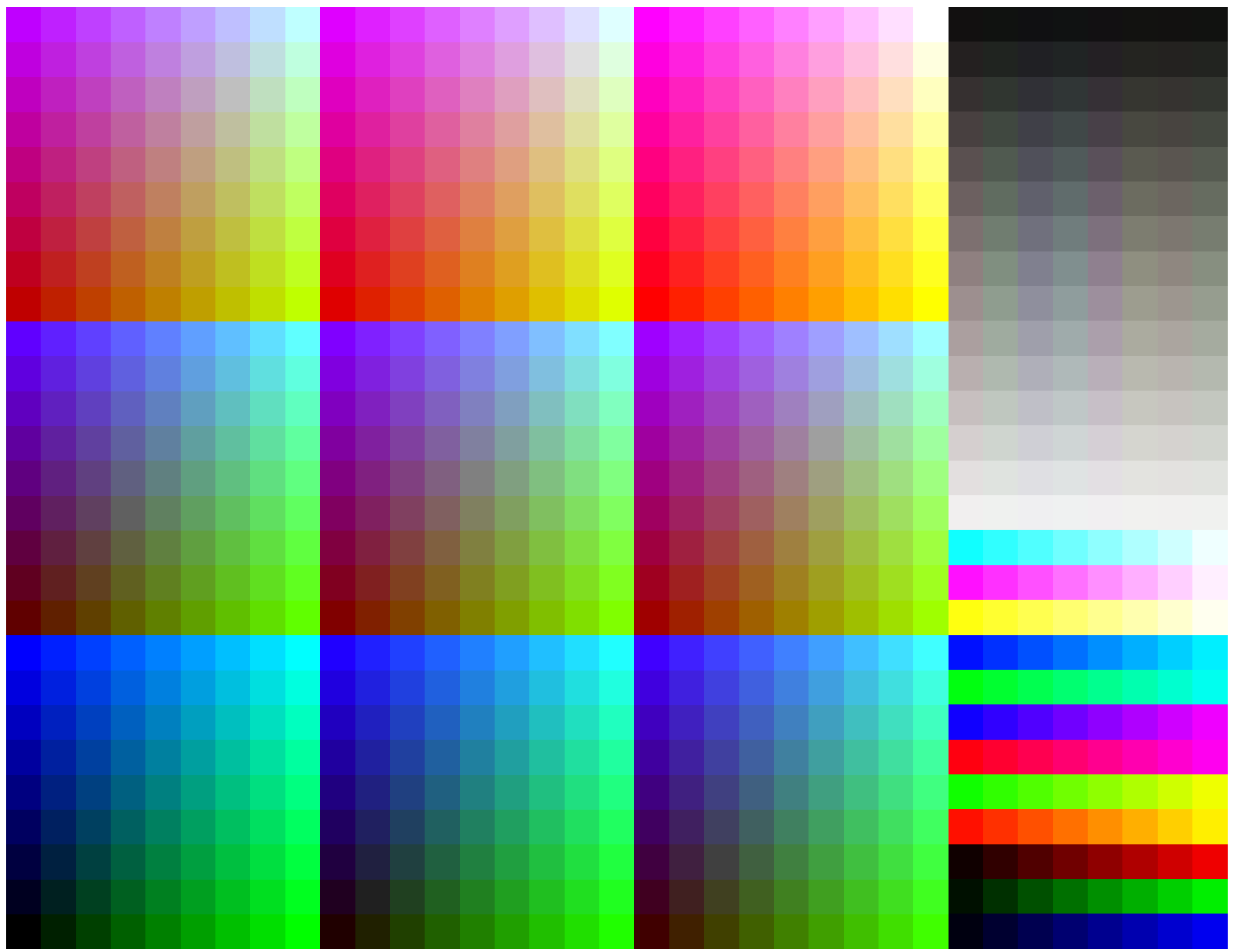


See for similar files: <http://www.ps.bam.de/ME21/ME21.HTM>
Information and Order: <http://www.ps.bam.de> Version 2.0, io=1,3; iORS; oORS, CIELAB

BAM registration: 20050101-ME21/10L/L21E00FP.PS/.PDF BAM material: code=tha4ta
application for measurement of monitor (Yr=2.5) and printer output

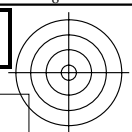
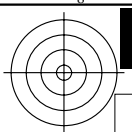


9x9x9 colour cube and colour tinted grey scales, hue circle with maximum chromaticness and $W-CMY, OLV-N$

Test chart ME21: 9x9x9 colour cube and grey scales
Hue circle and colour series $W-CMY, OLV-N$

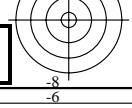
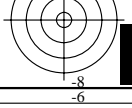
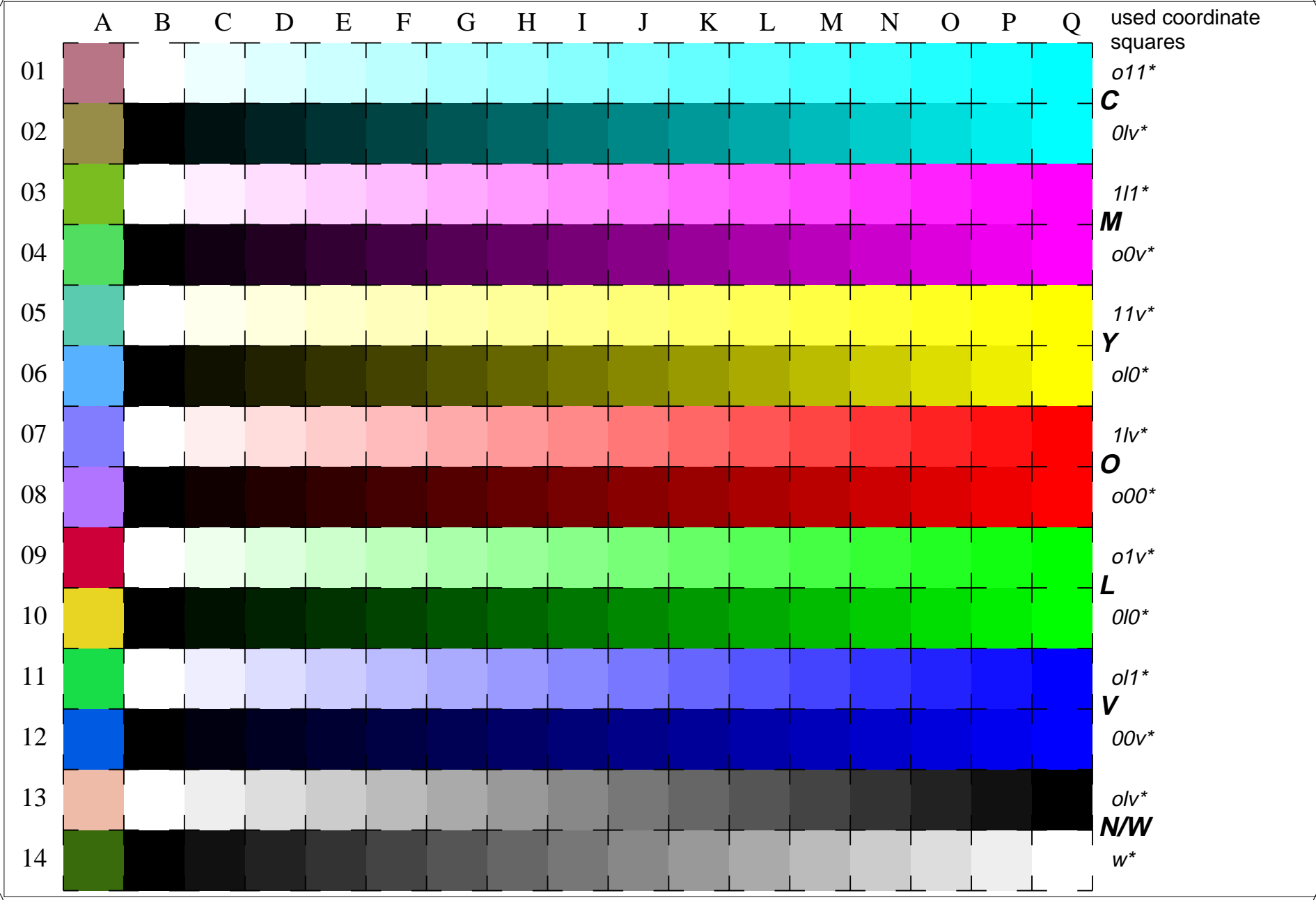
input(ORS18): `olv* setrgbcolor`
output(ORS18): `olv*/www* setrgbcolor`





See for similar files: <http://www.ps.bam.de/ME21/ME21.HTM>
 Information and Order: <http://www.ps.bam.de> Version 2.0, io=1,3; iORS; oORS, CIELAB

BAM registration: 20050101-ME21/10L/L21E01FP.PS/.PDF BAM material: code=tha4ta
 application for measurement of monitor (Yr=2.5) and printer output



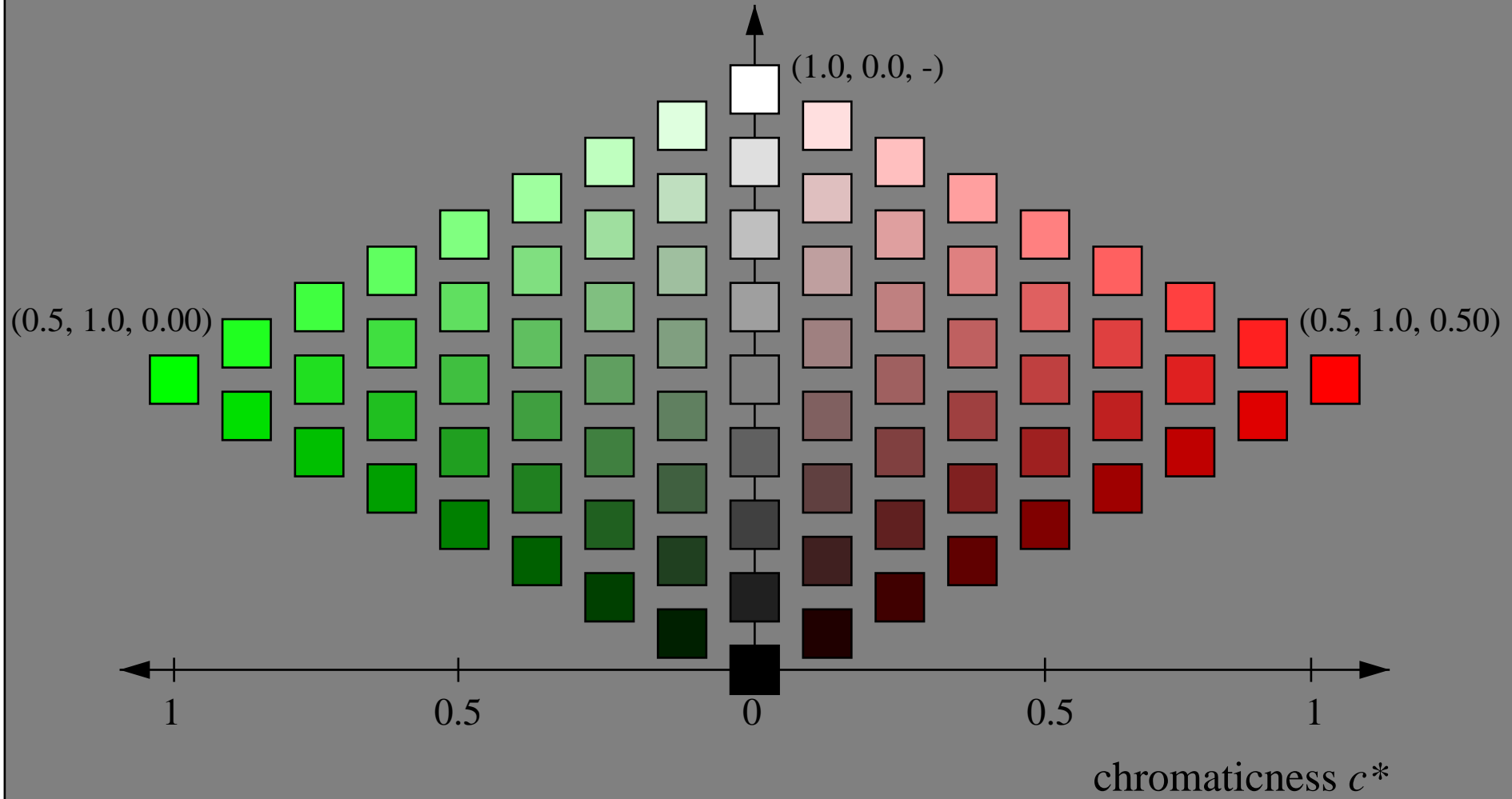
16 equidistant CIELAB steps: C-W, C-N, M-W, M-N, Y-W, Y-N, O-W, O-N, L-W, L-N, V-W, V-N, N-W (OLV), W-N and 14 CIE-test colours (left)

Test chart ME21: 16 CIELAB steps of ISO/IEC 15775 input(ORS18): $olv^* \text{ setrgbcolor}$
 Chromatic-White, Chromatic-Black, Black-White output(ORS18): $olv^* / www^* \text{ setrgbcolor}$



Colorimetric System *lab*tch*

triangle lightness t^*

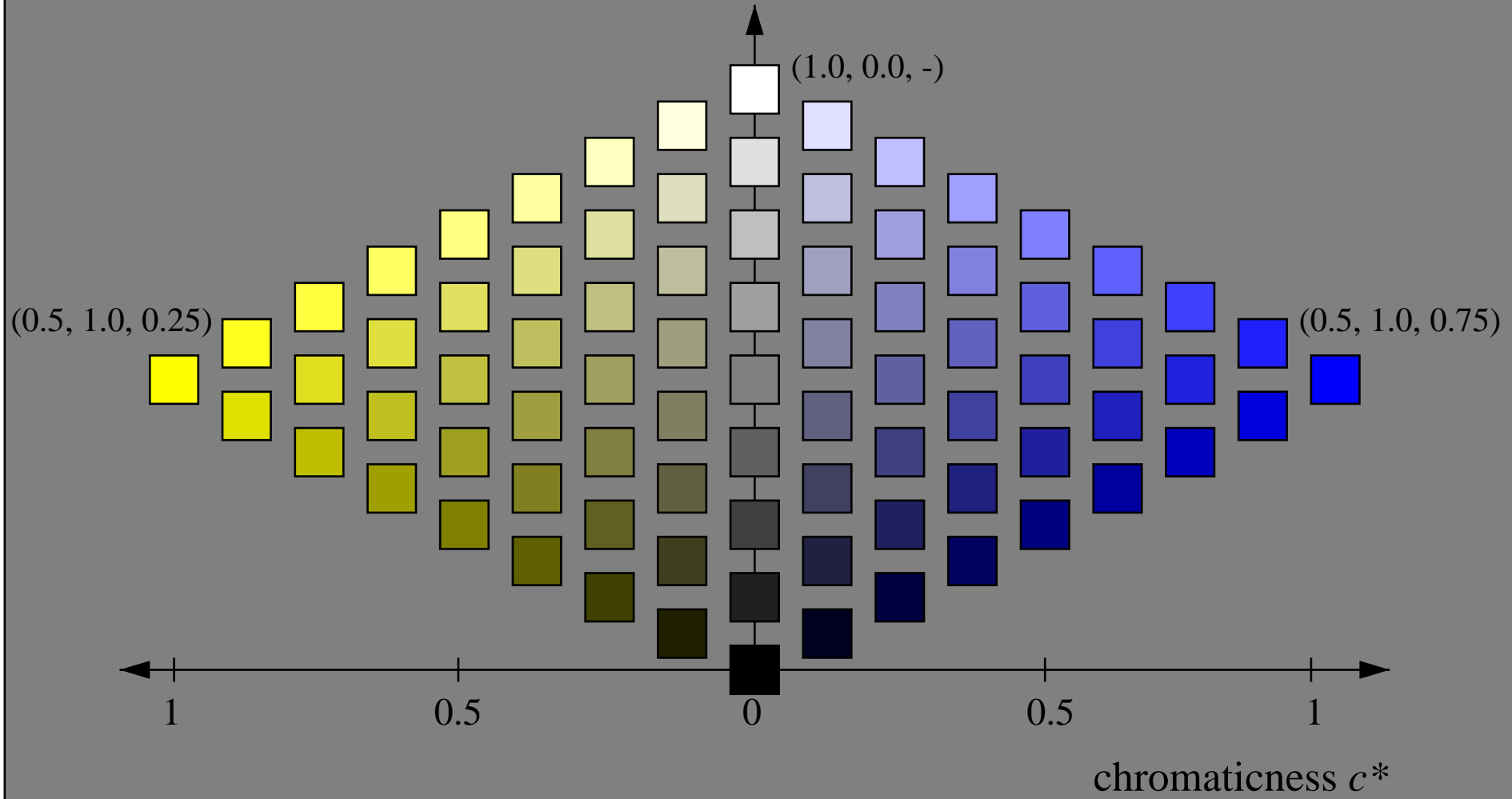


See for similar files: <http://www.ps.bam.de/ME21/ME21.HTM>
Information and Order: <http://www.ps.bam.de> Version 2.0, io=1,3; iORS; oORS, CIELAB

BAM registration: 20050101-ME21/10L/L21E02FP.PS/.PDF BAM material: code=tha4ta
application for measurement of monitor (Yr=2.5) and printer output

Colorimetric System *lab*tch*

triangle lightness t^*



See for similar files: <http://www.ps.bam.de/ME21/ME21.HTM>
Information and Order: <http://www.ps.bam.de> Version 2.0, io=1,3; iORS; oORS, CIELAB

BAM registration: 20050101-ME21/10L/L21E03FP.PS/.PDF BAM material: code=tha4ta
application for measurement of monitor (Yr=2.5) and printer output