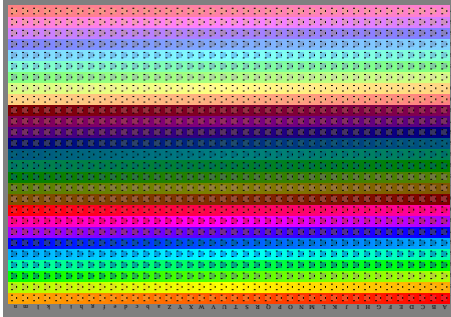
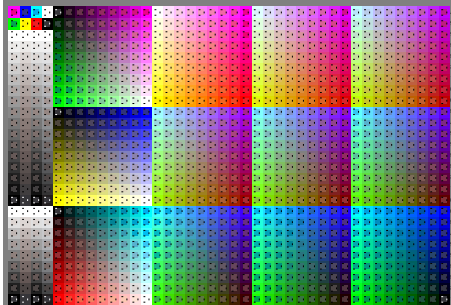
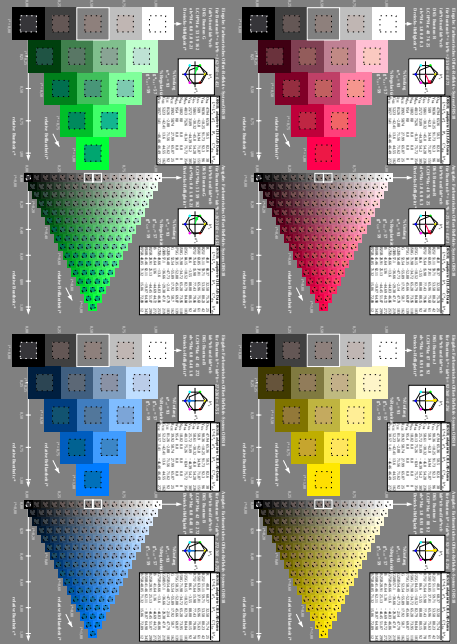


Siehe ähnliche Dateien: <http://www.ps.bam.de/XG25/>; www.ps.bam.de/XC.HTM
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1



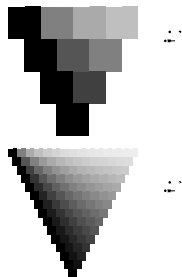
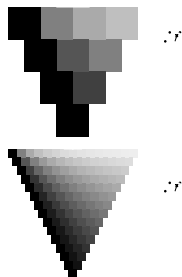
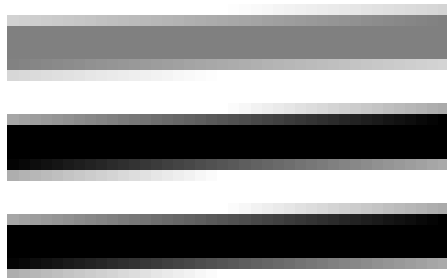
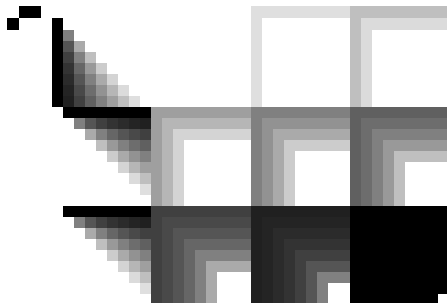
XG250-7N; 6 Gerbenturbinen (links), 4 Elementarturbinen (rechts) und Standardfarbarten: cmyk4*, Seite: 1

BAM-Prüfvorlage XG25; Farbmeter-Systeme, Seite 1/9
5 und 16stufige Elementarfarbreihen; Standardfarben



Eingabe: 000n / w / nnn0 / www set...
Ausgabe: keine Eingabeänderung

BAM-Registrierung: 20080101-XG25/L25G00N1.PS/TXT BAM-Material: Code=matda
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen

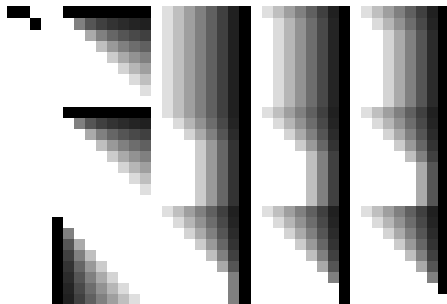


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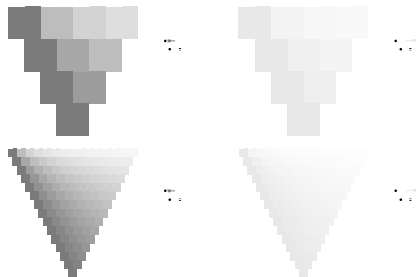
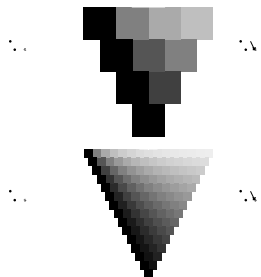
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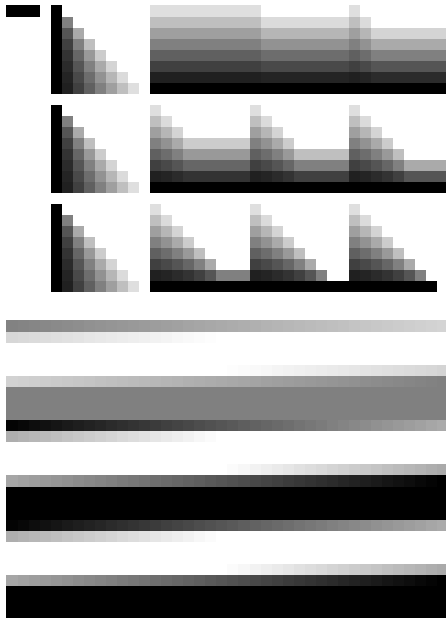
100%

100%



m





$\hat{r}_1$

$\hat{r}_2$



$\hat{r}_1$

$\hat{r}_2$

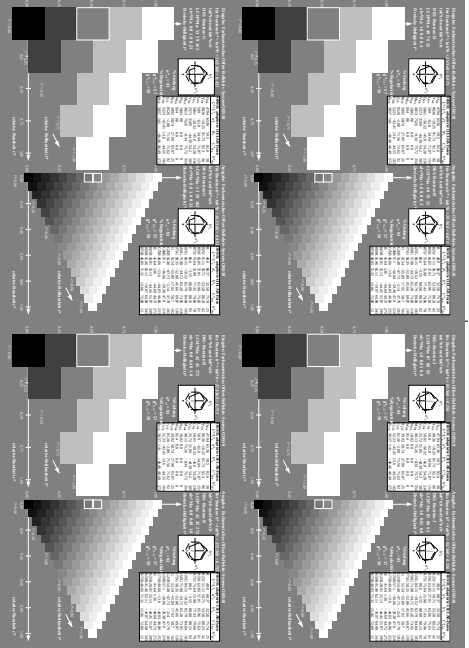
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$\hat{r}_1$

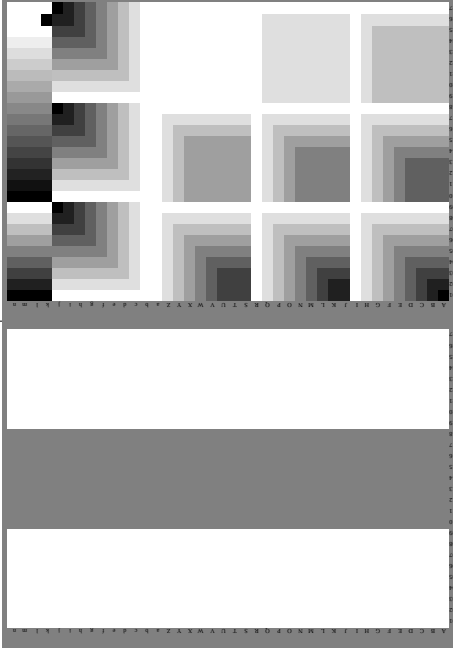


$\hat{r}_1$

$\hat{r}_1$



www.ps.bam.de/XG25/L25G00N1.PS/.TXT, Seite 6/9; N; Transfer und Ausgabe, VT=1.0, A4
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D); Separation: n

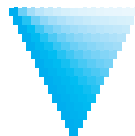
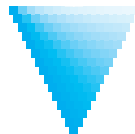
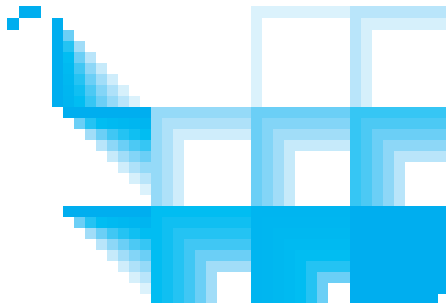


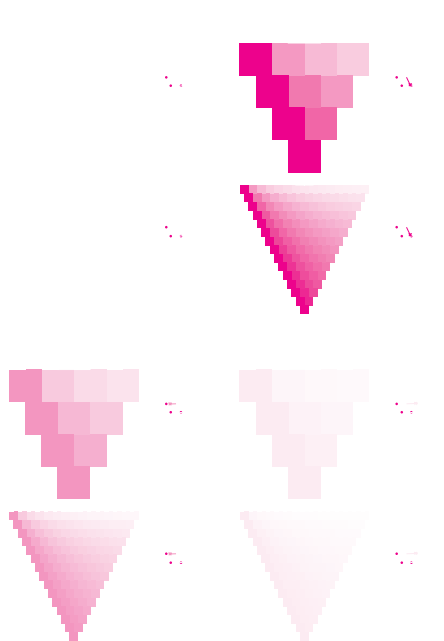
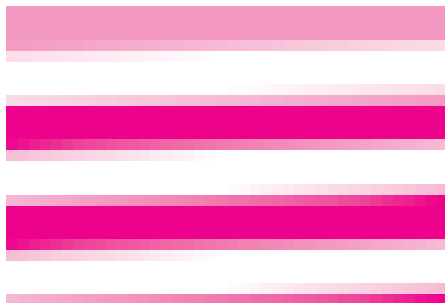
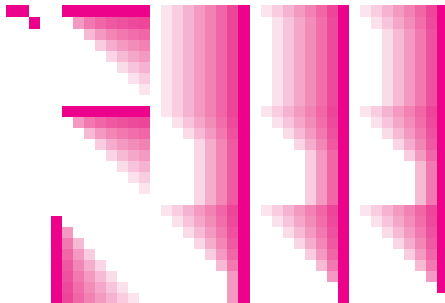
XG250-7N; 6 Gerbchurbinen (links), 4 Elementarburbinen (rechts) und Standardfarbarten: cmyk4*, Seite 6; Separation: N

BAM-Prüfvorlage XG25; Farbmetrik-Systeme, Seite 6/9
5 und 16stufige Elementarfarbreihen; Standardfarben,

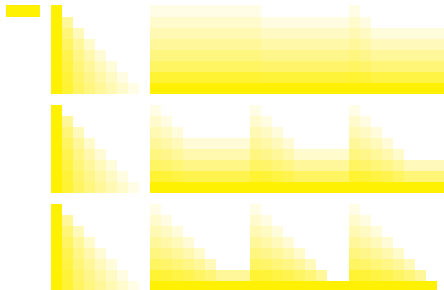
Eingabe: 000n / w / nnn0 / www set...
Ausgabe: ->cmy5* setcmykcolor

Siehe ähnliche Dateien: <http://www.ps.bam.de/XG25/>; <http://www.ps.bam.de/XG.HTM>
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1

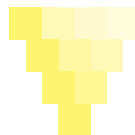




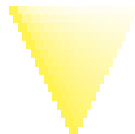
y



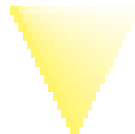
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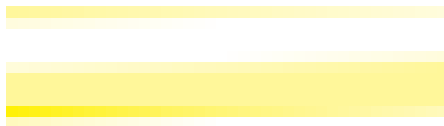
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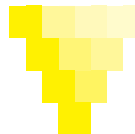
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$\hat{f}_4$



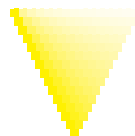
$\hat{f}_5$



$\hat{f}_6$



$\hat{f}_7$



$\hat{f}_8$

