

BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT BAM material: code=rha4ta

Left Plot:

Batch Size	MNIST	VGG	ResNet	DenseNet
36	~0.91	~0.91	~0.91	~0.91
56	~0.91	~0.91	~0.91	~0.91
50	~0.91	~0.91	~0.91	~0.91
64	~0.91	~0.91	~0.91	~0.91
64	~0.91	~0.91	~0.91	~0.91
105	~0.91	~0.91	~0.91	~0.91
118	~0.91	~0.91	~0.91	~0.91
142	~0.91	~0.91	~0.91	~0.91
185	~0.91	~0.91	~0.91	~0.91
269	~0.91	~0.91	~0.91	~0.91
310	~0.91	~0.91	~0.91	~0.91
337	~0.91	~0.91	~0.91	~0.91
337	~0.91	~0.91	~0.91	~0.91
7	~0.91	~0.91	~0.91	~0.91

Right Plot:

Batch Size	MNIST	VGG	ResNet	DenseNet
36	~0.91	~0.91	~0.91	~0.91
56	~0.91	~0.91	~0.91	~0.91
50	~0.91	~0.91	~0.91	~0.91
64	~0.91	~0.91	~0.91	~0.91
64	~0.91	~0.91	~0.91	~0.91
105	~0.91	~0.91	~0.91	~0.91
118	~0.91	~0.91	~0.91	~0.91
142	~0.91	~0.91	~0.91	~0.91
185	~0.91	~0.91	~0.91	~0.91
269	~0.91	~0.91	~0.91	~0.91
310	~0.91	~0.91	~0.91	~0.91
337	~0.91	~0.91	~0.91	~0.91
337	~0.91	~0.91	~0.91	~0.91
7	~0.91	~0.91	~0.91	~0.91

Figure 10 consists of two heatmaps, (a) and (b), showing the relationship between relative abundance and adaptedness for different species across various environments.

Heatmap (a): The y-axis is labeled "relative abundance" and ranges from 0.00 to 1.00. The x-axis is labeled "adapted" and ranges from 0.00 to 1.00. The color scale indicates values from -0.67 (dark red) to 0.67 (dark green). The heatmap shows a strong positive correlation, with higher adaptedness generally corresponding to higher relative abundance.

Heatmap (b): The y-axis is labeled "relative abundance" and ranges from 0.00 to 1.00. The x-axis is labeled "adapted" and ranges from 0.00 to 1.00. The color scale indicates values from -0.67 (dark red) to 0.67 (dark green). Similar to heatmap (a), it shows a strong positive correlation between relative abundance and adaptedness.

(a) CIE 1976 chromaticity diagram

Color	Relative Chromaticity (u'v')	Relative Chromaticity (u'v'''')
Brilliant	0.18, 0.20, 0.22, 0.24, 0.26, 0.28, 0.30, 0.32, 0.34, 0.36, 0.38, 0.40, 0.42, 0.44, 0.46, 0.48, 0.50, 0.52, 0.54, 0.56, 0.58, 0.60, 0.62, 0.64, 0.66, 0.68, 0.70, 0.72, 0.74, 0.76, 0.78, 0.80, 0.82, 0.84, 0.86, 0.88, 0.90, 0.92, 0.94, 0.96, 0.98, 0.99, 1.00	0.18, 0.20, 0.22, 0.24, 0.26, 0.28, 0.30, 0.32, 0.34, 0.36, 0.38, 0.40, 0.42, 0.44, 0.46, 0.48, 0.50, 0.52, 0.54, 0.56, 0.58, 0.60, 0.62, 0.64, 0.66, 0.68, 0.70, 0.72, 0.74, 0.76, 0.78, 0.80, 0.82, 0.84, 0.86, 0.88, 0.90, 0.92, 0.94, 0.96, 0.98, 0.99, 1.00
Non-brilliant	0.00, 0.02, 0.04, 0.06, 0.08, 0.10, 0.12, 0.14, 0.16, 0.18, 0.20, 0.22, 0.24, 0.26, 0.28, 0.30, 0.32, 0.34, 0.36, 0.38, 0.40, 0.42, 0.44, 0.46, 0.48, 0.50, 0.52, 0.54, 0.56, 0.58, 0.60, 0.62, 0.64, 0.66, 0.68, 0.70, 0.72, 0.74, 0.76, 0.78, 0.80, 0.82, 0.84, 0.86, 0.88, 0.90, 0.92, 0.94, 0.96, 0.98, 0.99, 1.00	0.00, 0.02, 0.04, 0.06, 0.08, 0.10, 0.12, 0.14, 0.16, 0.18, 0.20, 0.22, 0.24, 0.26, 0.28, 0.30, 0.32, 0.34, 0.36, 0.38, 0.40, 0.42, 0.44, 0.46, 0.48, 0.50, 0.52, 0.54, 0.56, 0.58, 0.60, 0.62, 0.64, 0.66, 0.68, 0.70, 0.72, 0.74, 0.76, 0.78, 0.80, 0.82, 0.84, 0.86, 0.88, 0.90, 0.92, 0.94, 0.96, 0.98, 0.99, 1.00

(b) S099-92

(c) S099-92a

α^2	L=1	L=2	L=3	L=4	L=5	L=6	L=7
0.01	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.05	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.1	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.2	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.5	0.50	0.45	0.40	0.35	0.30	0.25	0.20
1.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
2.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
5.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
10.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
20.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
50.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
100.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20

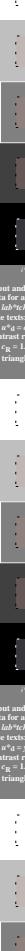
α^2	L=1	L=2	L=3	L=4	L=5	L=6	L=7
0.01	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.05	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.1	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.2	0.50	0.45	0.40	0.35	0.30	0.25	0.20
0.5	0.50	0.45	0.40	0.35	0.30	0.25	0.20
1.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
2.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
5.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
10.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
20.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
50.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20
100.0	0.50	0.45	0.40	0.35	0.30	0.25	0.20

angle and *lightness*
 \rightarrow for any colour
 tch^n and *lat*
 tch^n
 \rightarrow $i = \pm 25^\circ$ a^n
 tch^n
 \rightarrow $i = 0^\circ$
 tch^n
 \rightarrow $i = 10^\circ$
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 \rightarrow $i = 20^\circ$
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 \rightarrow $i = 30^\circ$
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 \rightarrow $i = 40^\circ$
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 \rightarrow $i = 60^\circ$
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 \rightarrow $i = 75^\circ$ a^n
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 \rightarrow $i = 350^\circ$
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 \rightarrow $i = 360^\circ$
 tch^n

relative CIE 1976

relative CIE 1976

for any `center`
text
`n*d = 0.05d`
`triangle light`



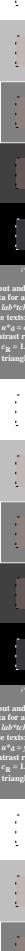
$I^* = 0.05$

put and output
for any `center`
`lab7ch` an
text:
`n*d = 0.05d`
`contrast reduce`
`cg = 1.0`
`triangle light`



$I^* = 0.05$

put and output
for any `center`
`lab7ch` an
text:
`n*d = 0.05d`
`contrast reduce`
`cg = 1.0`
`triangle light`



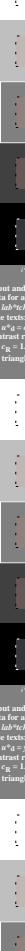
$I^* = 0.05$

put and output
for any `center`
`lab7ch` an
text:
`n*d = 0.05d`
`contrast reduce`
`cg = 1.0`
`triangle light`



$I^* = 0.05$

put and output
for any `center`
`lab7ch` an
text:
`n*d = 0.05d`
`contrast reduce`
`cg = 1.0`
`triangle light`



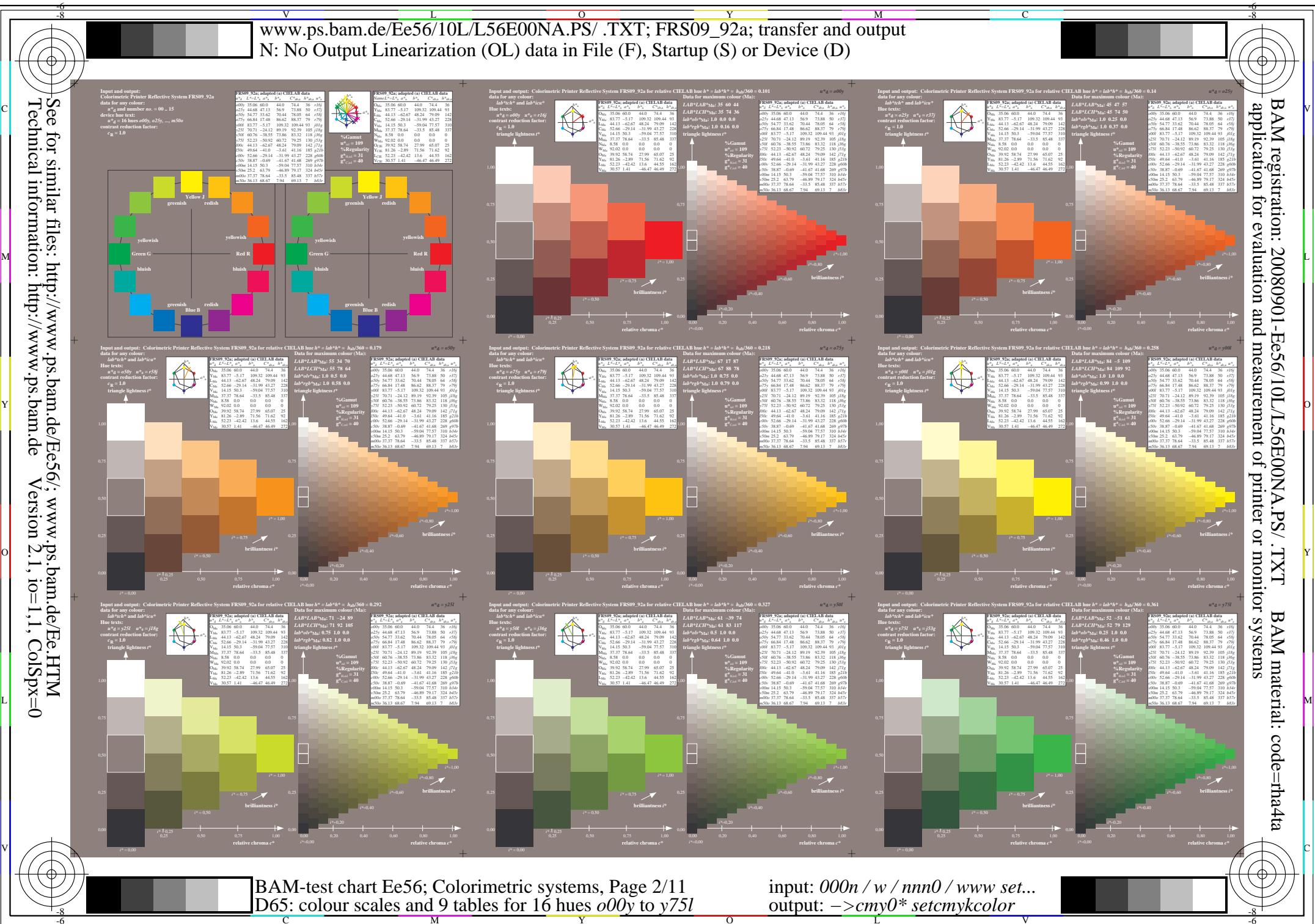
$I^* = 0.05$

Colorimetric
output:
 $lab^{*}ic^{*}$
 $w^{*}a^{*} = -5.9$
on factor:
next t^{θ}

-See for similar files: <http://www.ps.bam.de/Ee56/>; www.ps.bam.de/Ee.HTM

C M Y O L

BAM registration: 20080901-Ee5610L/L56E00NA.PS/.TXT BAM material: code=rha4ta
BAM registration: 20080901-Ee5610L/L56E00NA.PS/.TXT BAM material: code=rha4ta
BAM registration: 20080901-Ee5610L/L56E00NA.PS/.TXT BAM material: code=rha4ta



BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT
BAM material: code=rha4ta

V M L O Y C M V L O Y C

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor

BAM-test chart Ee56; Colorimetric systems, Page 3/11
D65: colour scales and 9 tables for 16 hues o00y to y75l

www.ps.bam.de/Ee56/10L/L56E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

C

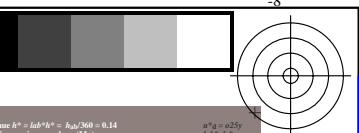
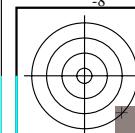
M

Y

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V



Input and output:
Colorimetric Printer Reflective System FRS09_92a

data for any colour:

$u^a = g$ and $u^b = 0.0$

device hue text:

$o00y$... 16 hues $o00y$, $o25y$, ... $m50y$

contrast reduction factor:

$g_{\text{Red}} = 1.0$

$g_{\text{Green}} = 1.0$

$g_{\text{Blue}} = 1.0$

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$g_{\text{Black}} = 1.0$

$g_{\text{Grey}} = 1.0$

BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT BAM material: code=rha4ta

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V

BAM-test chart Ee56; Colorimetric systems, Page 4/11
D65: colour scales and 9 tables for 16 hues o00y to y75l

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor

www.ps.bam.de/Ee56/10L/L56E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/Ee56/>; Version 2.1, io=1,1, ColSpx=0



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BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

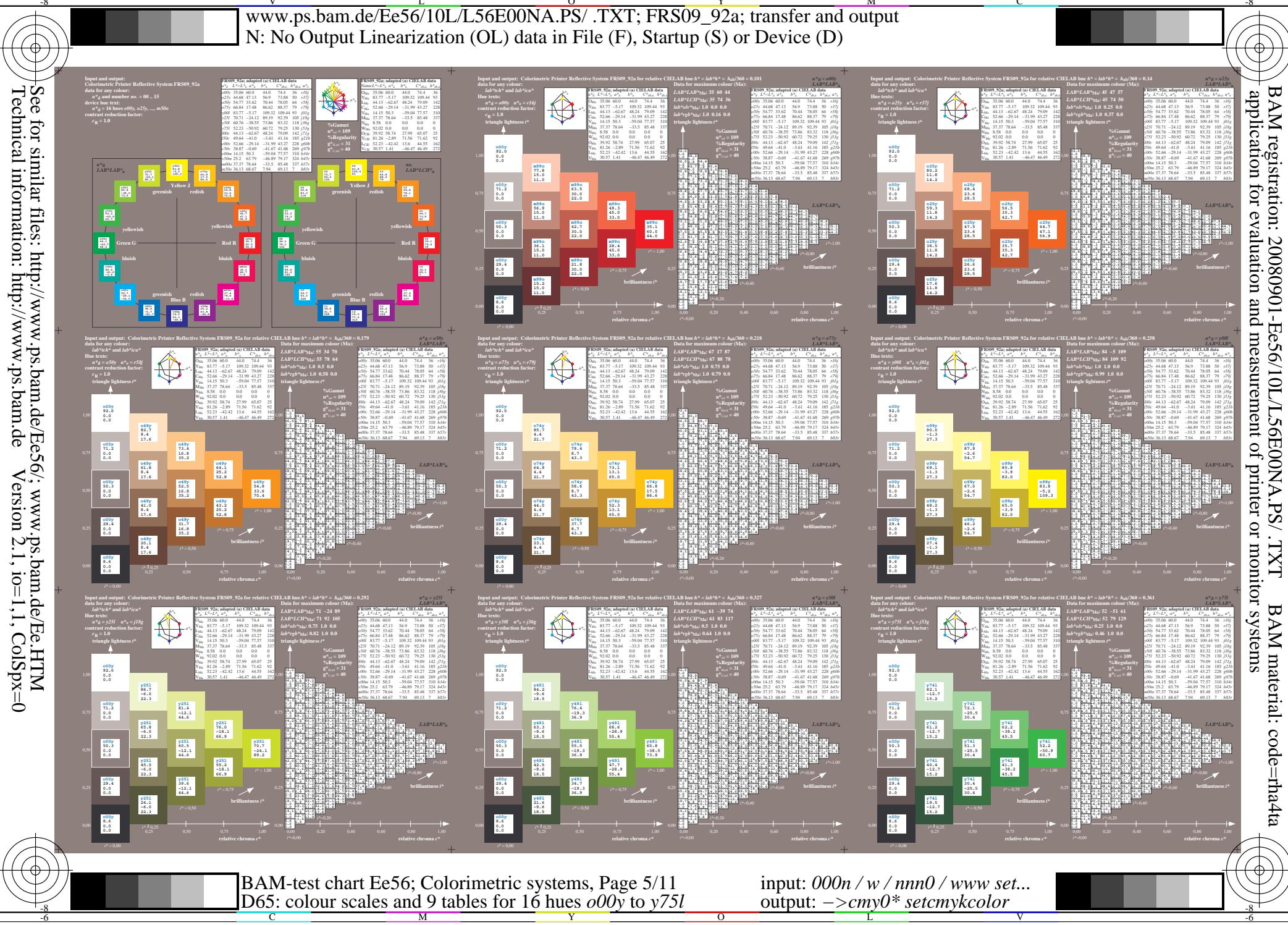
BAM material: code=rha4ta

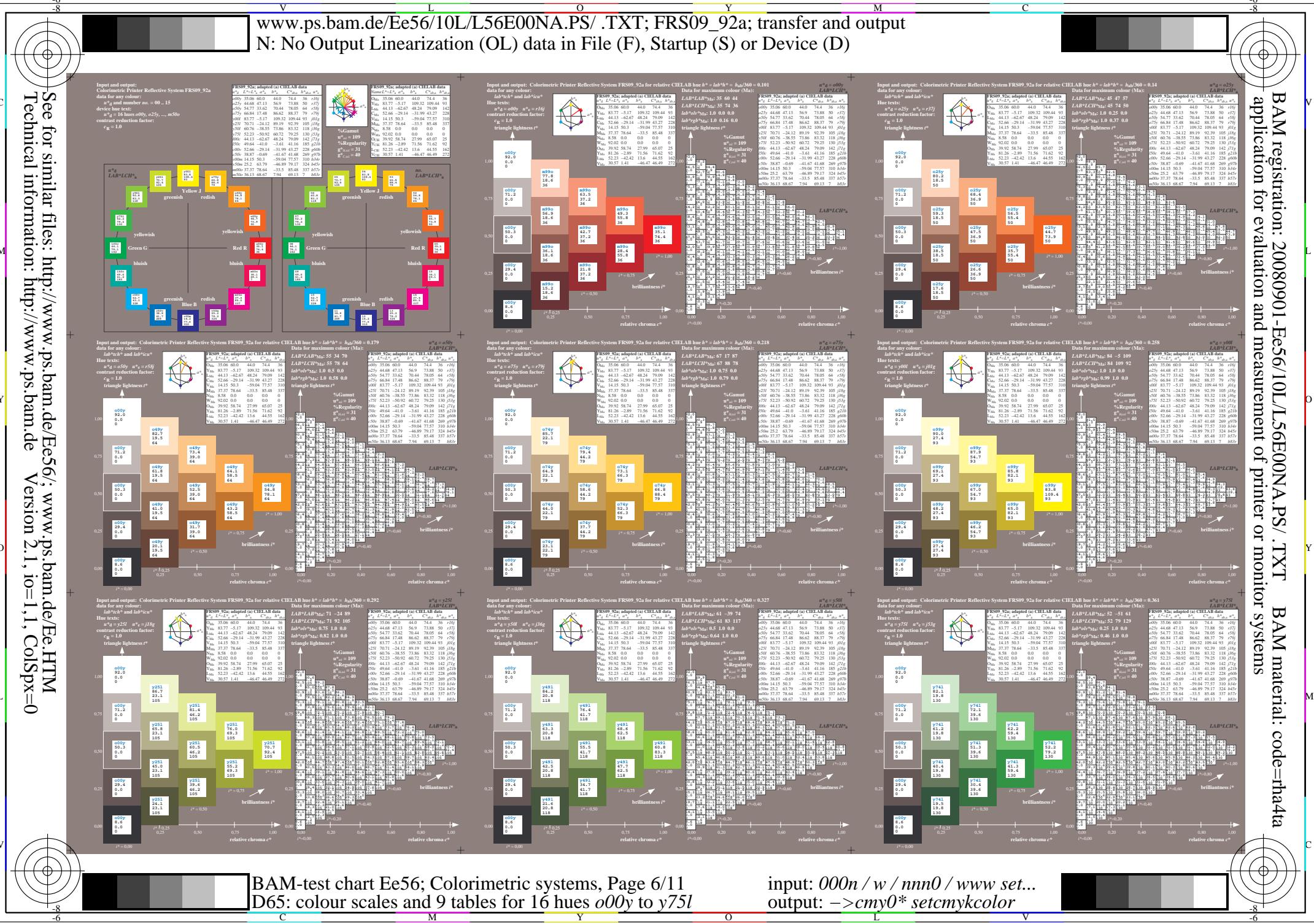
See for similar files: <http://www.ps.bam.de/Ee56/>; www.ps.bam.de

Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, ColSpx=0

BAM-test chart Ee56; Colorimetric systems, Page 5/11
D65: colour scales and 9 tables for 16 hues o00y to y75l

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor





BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT BAM material: code=rha4ta

BAM-test chart Ee56; Colorimetric systems, Page 7/11 D65: colour scales and 9 tables for 16 hues o00y to y75l

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor

www.ps.bam.de/Ee56/10L/L56E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/Ee56/>; Version 2.1, io=1,1, ColSpx=0

Technical information: <http://www.ps.bam.de>

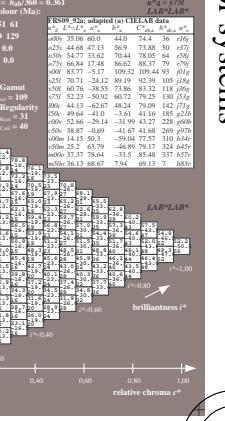
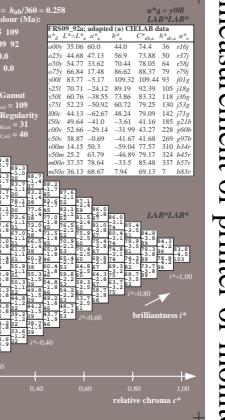
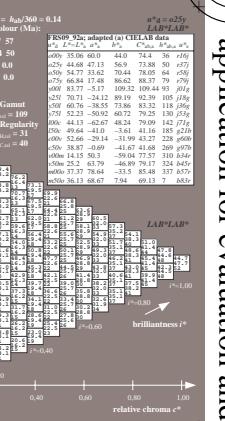
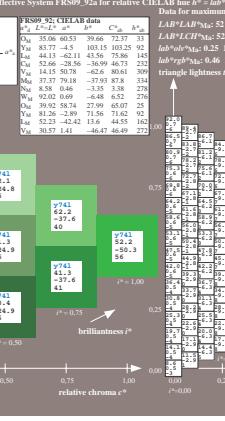
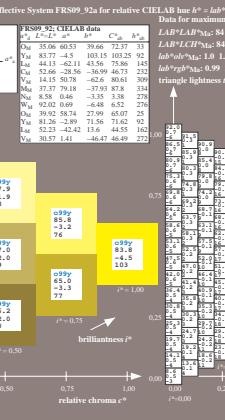
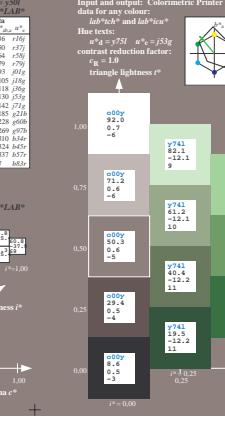
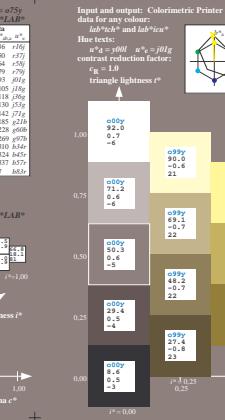
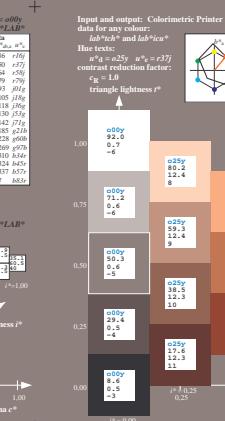
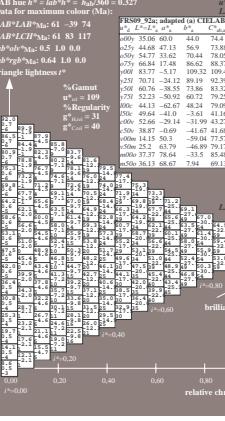
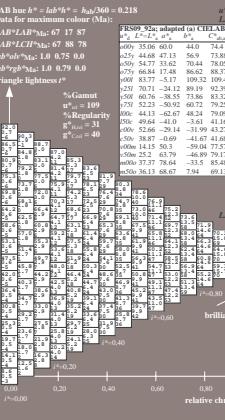
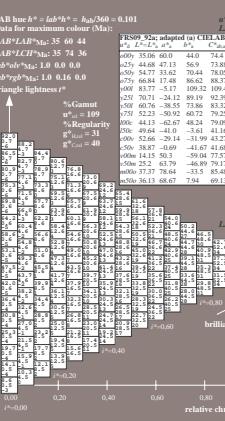
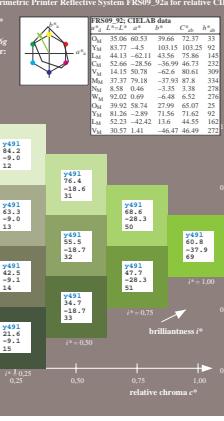
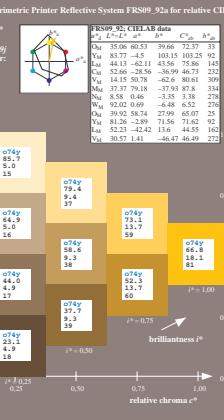
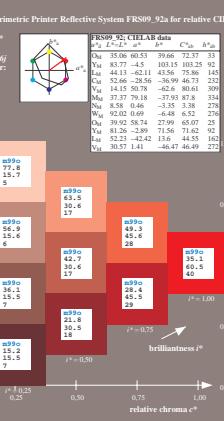
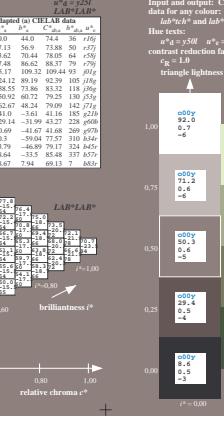
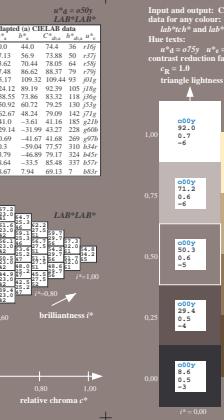
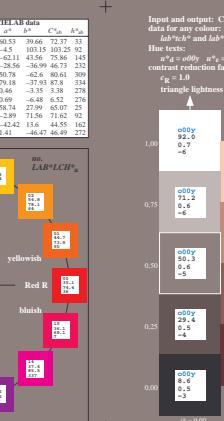
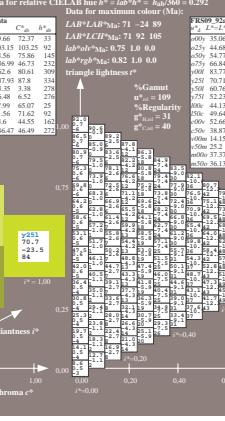
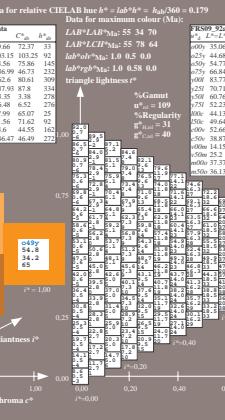
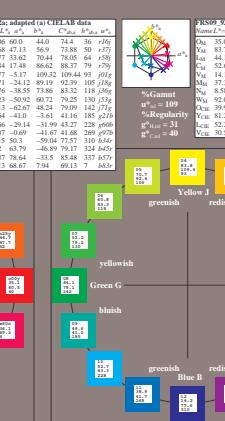
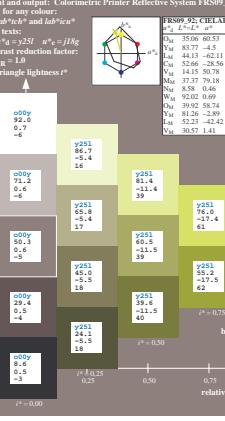
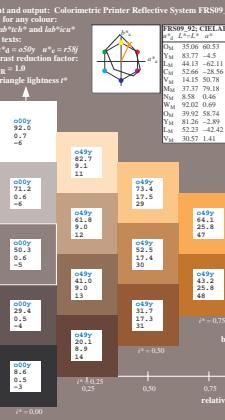
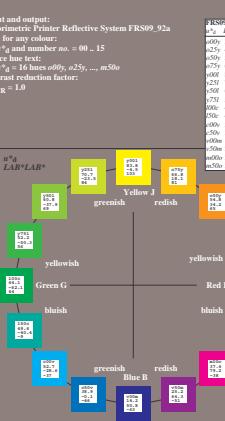
BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT
 BAM material: code=rha4ta

input: 000n / w / nnn0 / www set...
 output: ->cmy0* setcmykcolor

BAM-test chart Ee56; Colorimetric systems, Page 9/11
 D65: colour scales and 9 tables for 16 hues o00y to y75l

See for similar files: <http://www.ps.bam.de/Ee56/>; Version 2.1, io=1,1, ColSpx=0

www.ps.bam.de/Ee56/10L/L56E00NA.PS/.TXT; FRS09_92a; transfer and output
 N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



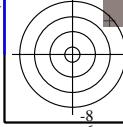
BAM registration: 20080901-Ee56/10L/L56E00NA.PS/.TXT
BAM material: code=rha4ta

BAM-test chart Ee56; Colorimetric systems, Page 11/11
D65: colour scales and 9 tables for 16 hues o00y to y75l

input: 000n / w / nnn0 / www set...
output: ->cmy0* setcmykcolor

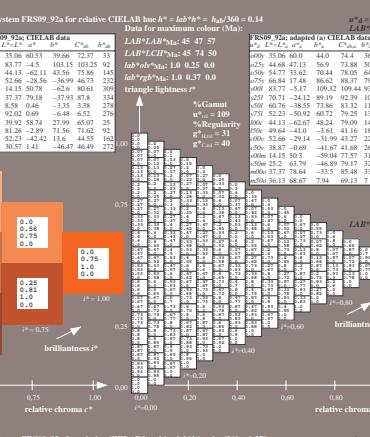
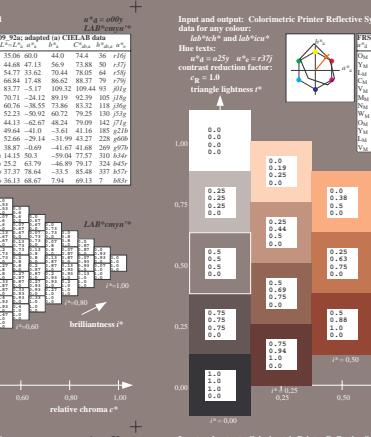
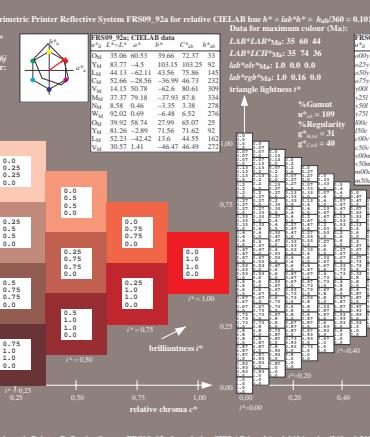
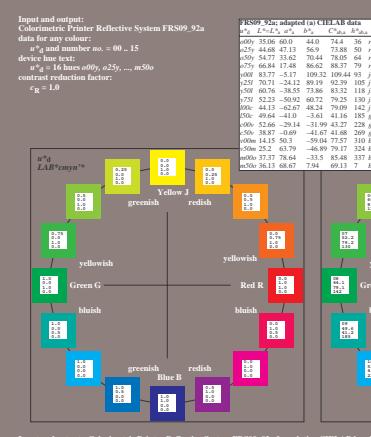
www.ps.bam.de/Ee56/10L/L56E00NA.PS/.TXT; FRS09_92a; transfer and output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/Ee56/>; Version 2.1, io=1,1, ColSpx=0

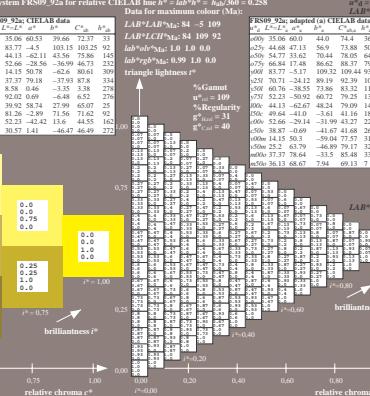
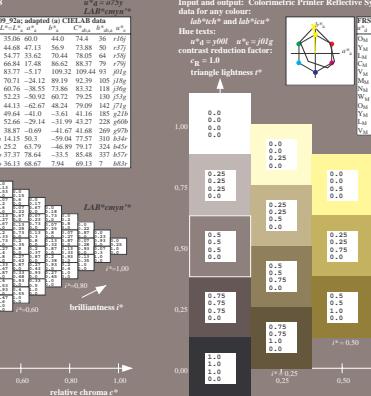
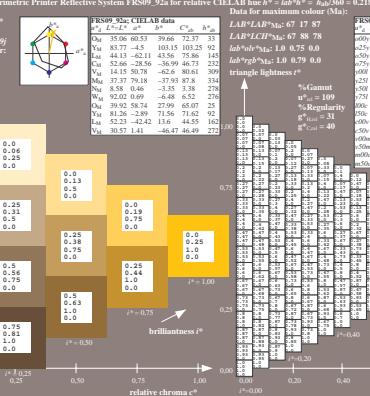
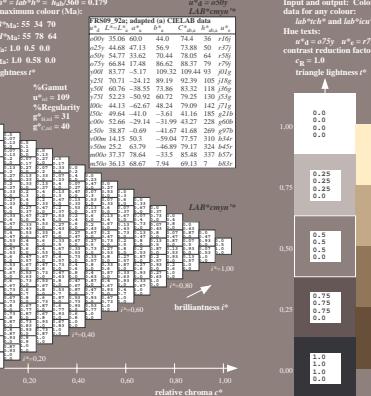
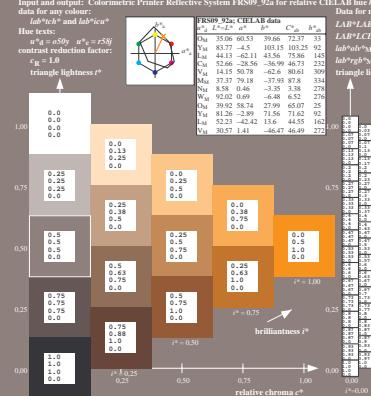


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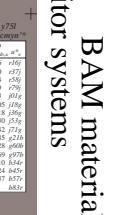
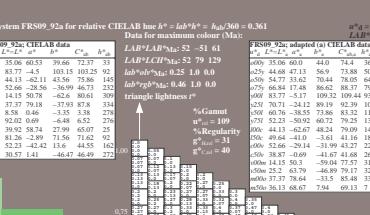
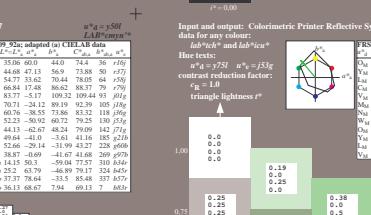
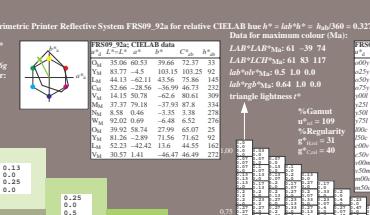
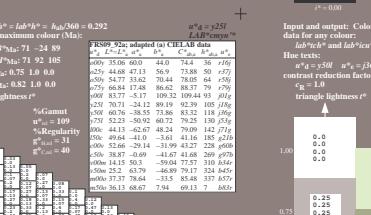
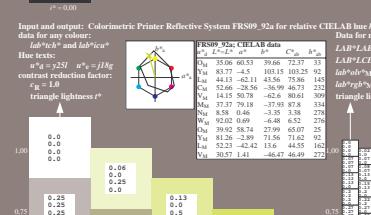
Input and output:
Colorimetric Printer Reflective System FRS09_92a
data for any colour:
u^a* = 0.00 u^b* = 0.00
device hue text:
u^a* = 0.00 u^b* = 0.00, u^g* = 0.00
contrast reduction factor:
cg = 1.0



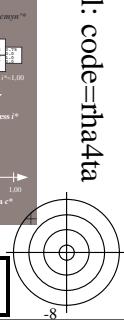
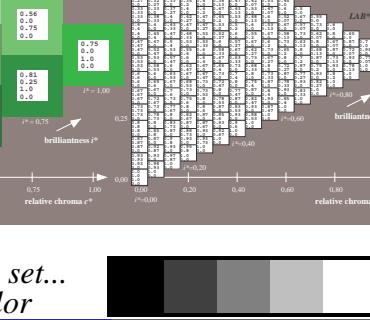
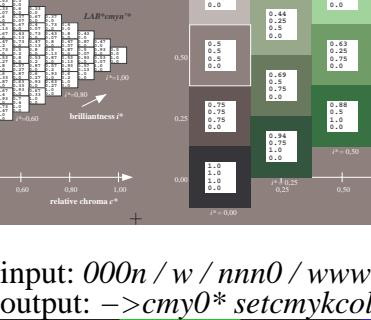
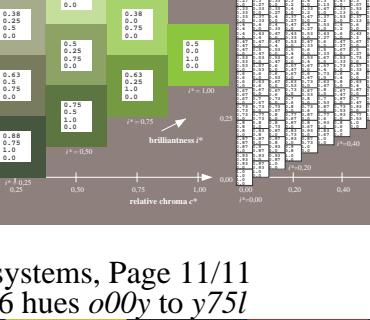
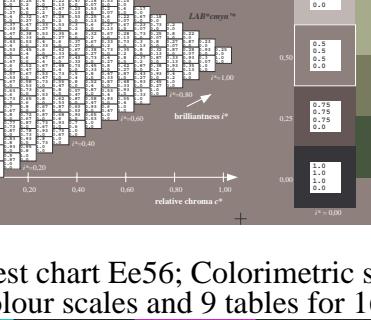
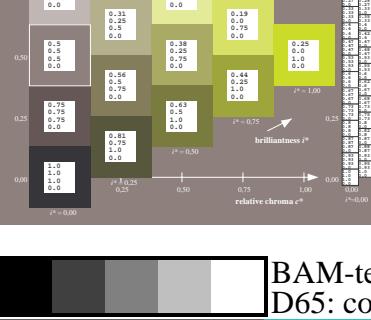
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h^a=lab^a*= h₀/360 = 0.179
data for any colour:
u^a* = 0.50 u^b* = 0.50
device hue text:
u^a* = 0.50 u^b* = 0.50, u^g* = 0.00
contrast reduction factor:
cg = 1.0
triangle lightness i^b



Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h^a=lab^a*= h₀/360 = 0.292
data for any colour:
u^a* = 0.50 u^b* = 0.50
device hue text:
u^a* = 0.50 u^b* = 0.50, u^g* = 0.00
contrast reduction factor:
cg = 1.0
triangle lightness i^b



Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h^a=lab^a*= h₀/360 = 0.871
data for any colour:
u^a* = 0.50 u^b* = 0.50
device hue text:
u^a* = 0.50 u^b* = 0.50, u^g* = 0.00
contrast reduction factor:
cg = 1.0
triangle lightness i^b



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