

# BAM registration: 20080901-Ee51/10L/L51E00FP.PS/.PDF

BAM material: code=rha4ta



BAM registration: 20080901-Ee51/10L/L51E00FP.PS/.PDF application for evaluation and measurement of printer or monitor systems

www.ps.bam.de/Ee51/10L/L51E00FP.PS/.PDF, Page 1/6; start output

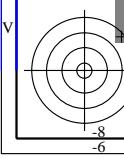
F: linearized output Ee51/10L/L51E00FP.DAT in File (F)

See for similar files:

<http://www.ps.bam.de/Ee51/>; Version 2.1, io=1,1, CIELAB, ColSp=1

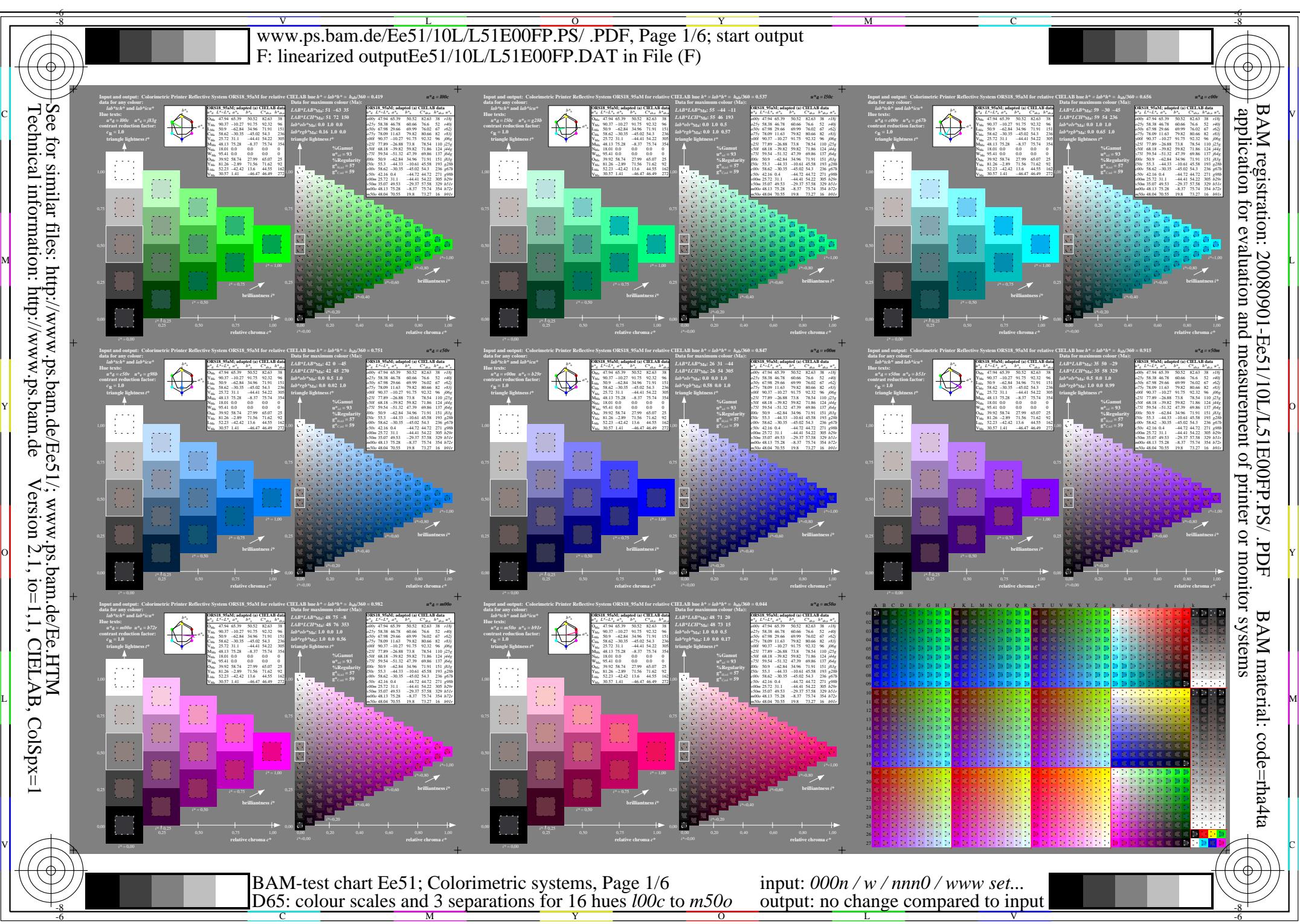
Technical information:

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



BAM-test chart Ee51; Colorimetric systems, Page 1/6  
D65: colour scales and 3 separations for 16 hues 100c to m50o

input: 000n / w / nnn0 / www set...  
output: no change compared to input



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BAM application for evaluation and measurement of printer or monitor systems



www.ps.bam.de/Ee51/10L/L51E00FP.PS/.PDF, Page 2/6; linearized output

F: linearized output Ee51/10L/L51E00FP.DAT in File (F)

See for similar files: <http://www.ps.bam.de/Ee51/>; www.ps.bam.de/Ee.HTML

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

Input and output: Colorimetric Printer Reflective System ORS18. 95m for relative CIELAB hue  $h^*$  =  $lab^{*}h^*$  =  $h_{ab}/360$  = 0.419

$u^*d = 100c$

Hue texts:

$u^*d = 100c$   $u^*g = 83.33$

contrast reduction factor:

$\epsilon_g = 1.0$

triangle lightness  $t^*$

$i^* = 1.0$

brilliance  $i^*$

$i^* = 0.80$

$i^* = 0.60$

$i^* = 0.40$

$i^* = 0.20$

$i^* = 0.00$

relative chroma  $c^*$

$i^* = 1.00$

$i^* = 0.80$

$i^* = 0.60$

$i^* = 0.40$

$i^* = 0.20$

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$i^* = 0.00$

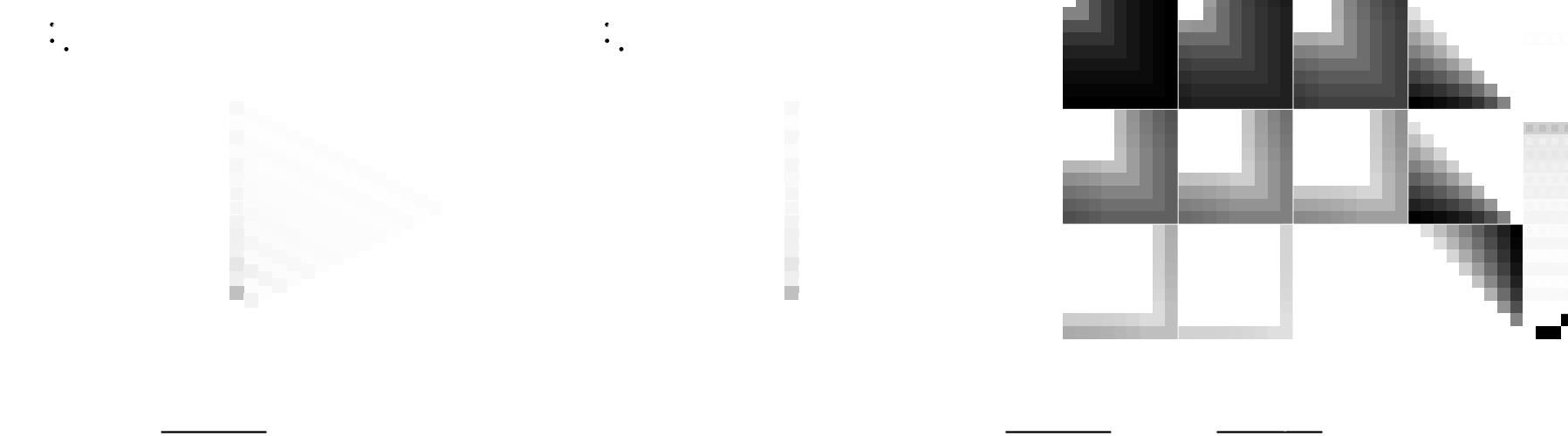
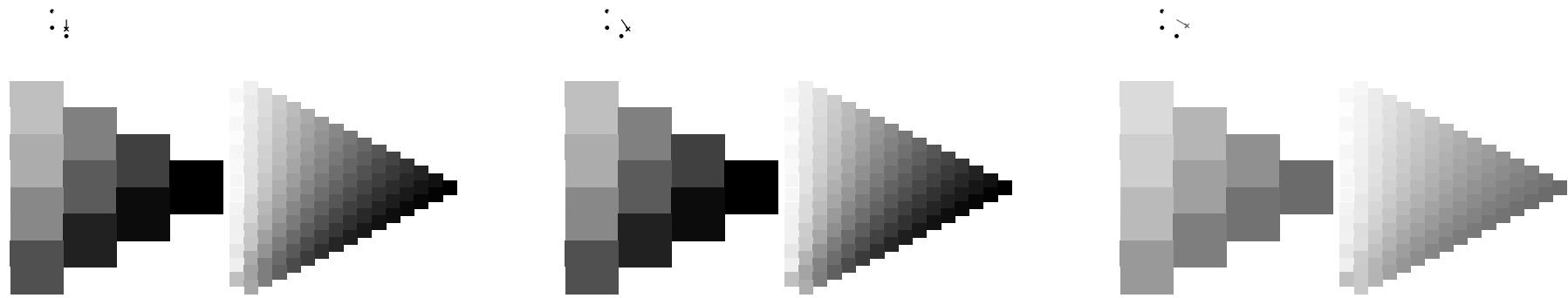
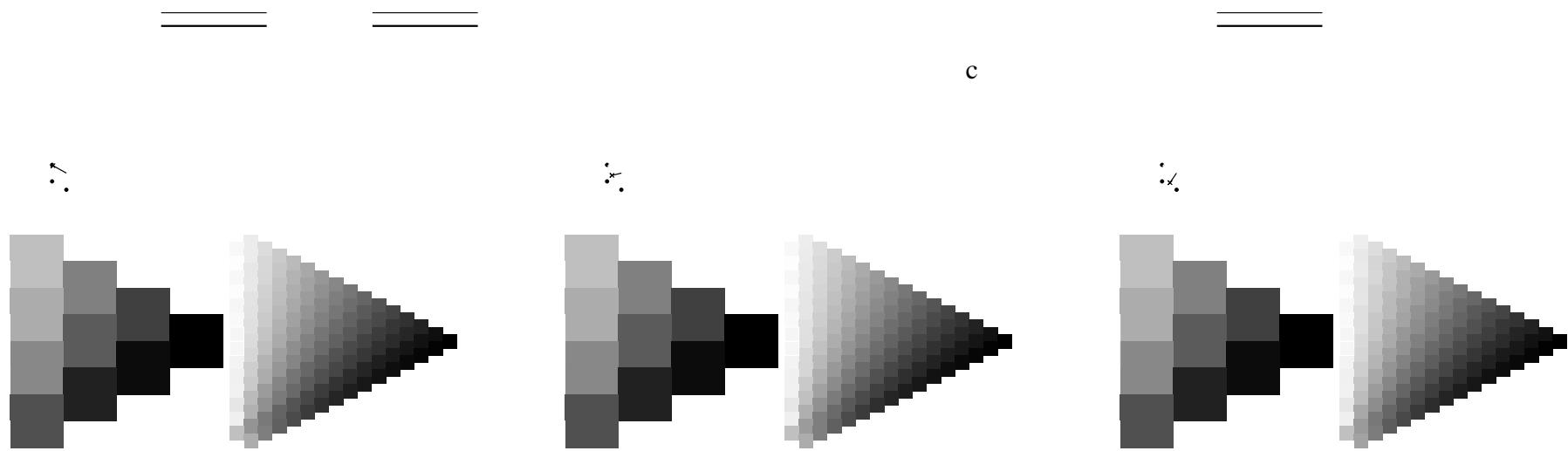
relative chroma  $c^*$

$i^* = 1.00$

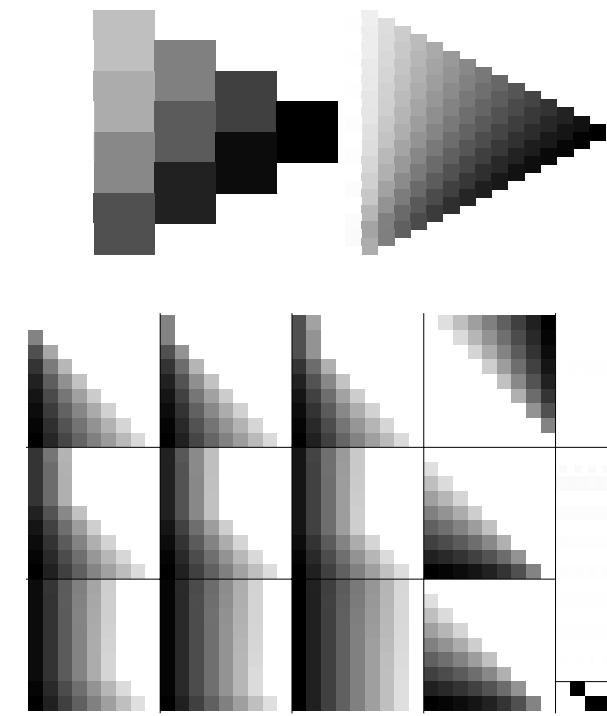
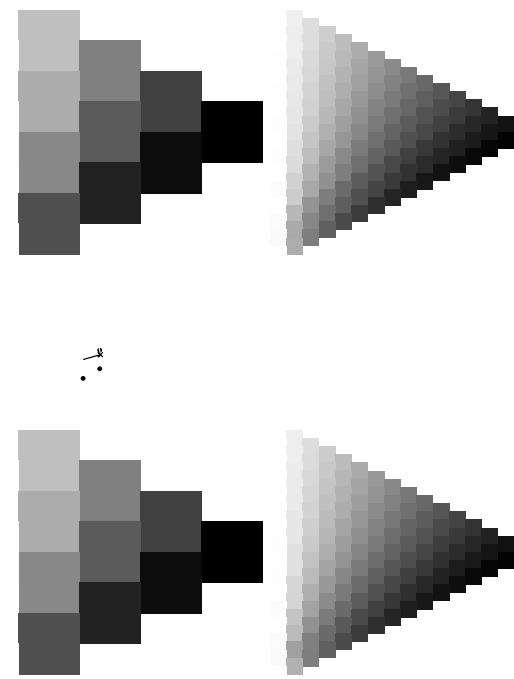
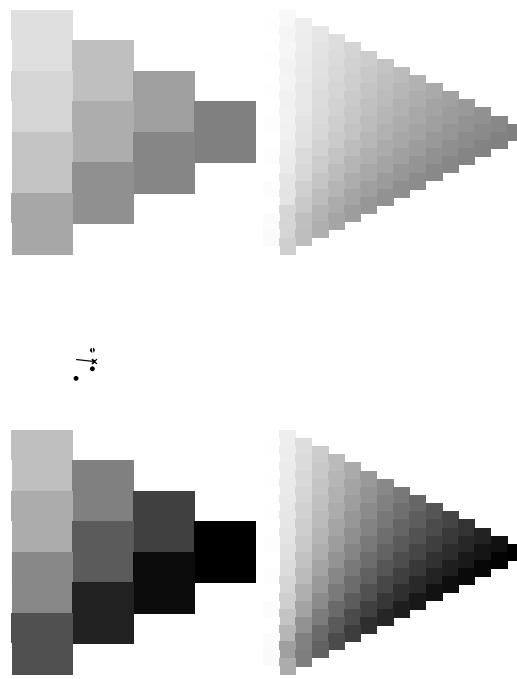
$i^* = 0.80$

$i^* = 0.60$

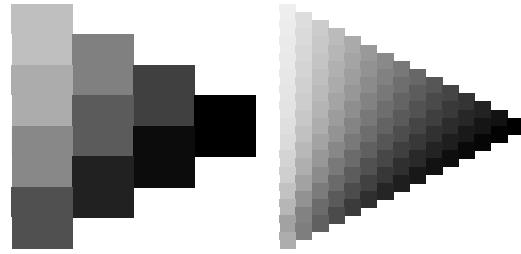
c



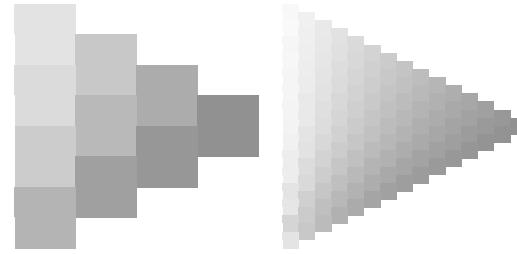
m



$\kappa$

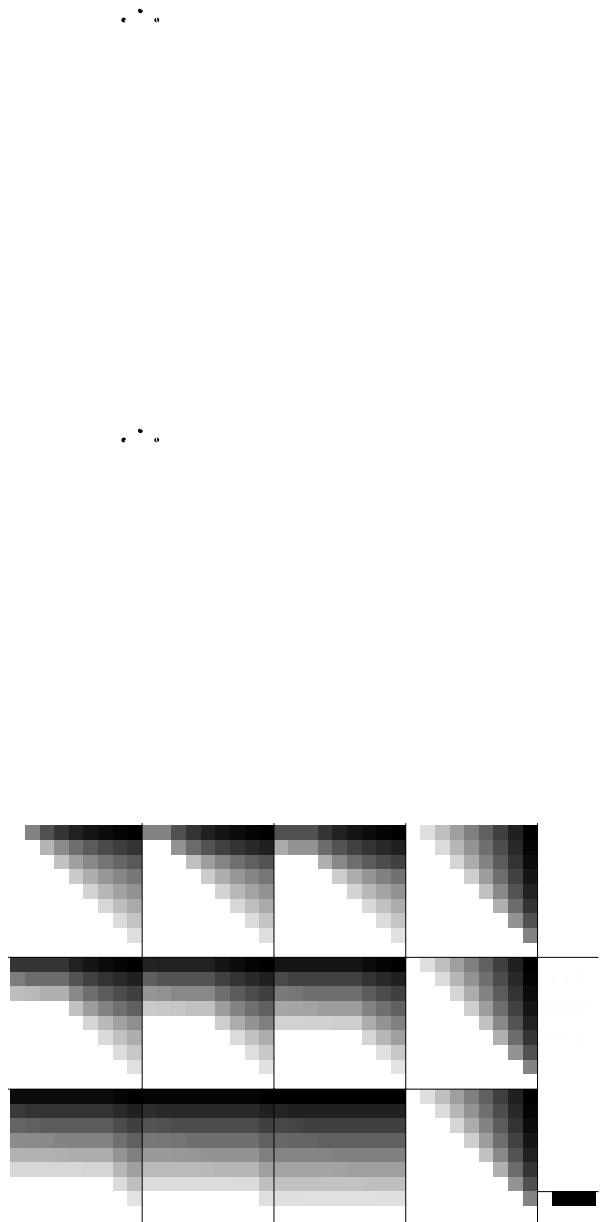


$x$



$y$

$\epsilon$



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www.ps.bam.de/Ee51/10L/L51E00FP.PS/.PDF, Page 6/6; linearized output

F: linearized output Ee51/10L/L51E00FP.DAT in File (F); Separation: n\*

C

V

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