

See for similar files: <http://www.ps.bam.de/XE98/>; www.ps.bam.de/XE/HTM
 Technical information: <http://www.ps.bam.de>
 Version 2.1, io=1,1

PostScript-(PS)-file or
 PortableDocument-(PDF)-file
 input PS operators:
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 n=l-w, c=l-r, m=l-g, y=l-b*

Operating system and any
 application program

Any black-white printer output:
 Output: equal?, equally spaced?
 output PS operators: **achromatic**
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 n=l-w, c=l-r, m=l-g, y=l-b*

Any colour printer output:
 Output: equal?, equally spaced?
 output PS operators: **achromatic**
*w setgray, 000n setcmykcolor
 www setrgbcolor, kkk0 setcmykcolor
 n=l-w, c=m=y=n, r=g=b=w*

Any colour printer output:
 Output: equal?, equally spaced?
 output PS operators: **chromatic**
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 n=l-w, c=l-r, m=l-g, y=l-b*

PostScript-(PS)-file or
 PortableDocument-(PDF)-file
 input PS operators:
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 n=l-w, c=l-r, m=l-g, y=l-b*

Operating system and any
 application program for
sRGB output

sRGB black-white printer output:
 Output: equal?, equally spaced?
 output PS operators: **achromatic**
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 k#l-w, c#l-r, m#l-g, y#l-b*

sRGB colour printer output:
 Output: equal?, equally spaced?
 output PS operators: **achromatic**
*w setgray, 000n setcmykcolor
 www setrgbcolor, kkk0 setcmykcolor
 n#l-w, c=m=y=n, r=g=b=w*

sRGB colour printer output:
 Output: equal?, equally spaced?
 output PS operators: **chromatic**
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 k#l-w, c#l-r, m#l-g, y#l-b*

PostScript-(PS)-file or
 PortableDocument-(PDF)-file
 input PS operators:
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 n=l-w, c=l-r, m=l-g, y=l-b*

Operating system and colorimetric
 application program designed for
 output of **device system colours**

Colorimetric black-white printer output:
 Output equal and equally spaced
 output PS operators: **achromatic**
w setgray, 000n* setcmykcolor
 ohv* setrgbcolor, cmy0* setcmykcolor
 n*=l-w*, c*=l-o*, m*=l-l*, y*=l-v**

Colorimetric colour printer output:
 Output equal and equally spaced
 output PS operators: **achromatic**
w setgray, 000n* setcmykcolor
 www* setrgbcolor, nnn0* setcmykcolor
 n*=l-w*, c*=m*=y*=n*, o*=l-l*=v*=w**

Colorimetric colour printer output:
 Output equal and equally spaced
 output PS operators: **chromatic**
w setgray, 000n* setcmykcolor
 ohv* setrgbcolor, cmy0* setcmykcolor
 n*=l-w*, c*=l-o*, m*=l-l*, y*=l-v**

PostScript-(PS)-file or
 PortableDocument-(PDF)-file
 input PS operators:
*w setgray, 000n setcmykcolor
 rgb setrgbcolor, cmy0 setcmykcolor
 n=l-w, c=l-r, m=l-g, y=l-b*

Operating system and colorimetric
 application program designed
 for output of **elementary colours**

Colorimetric black-white printer output:
 Output equal and equally spaced
 output PS operators: **achromatic**
w setgray, 000n* setcmykcolor
 rgb* setrgbcolor, cmy0* setcmykcolor
 n*=l-w*, c*=l-r*, m*=l-g*, j*=l-b**

Colorimetric colour printer output:
 Output equal and equally spaced
 output PS operators: **achromatic**
w setgray, 000n* setcmykcolor
 www* setrgbcolor, nnn0* setcmykcolor
 n*=l-w*, c*=m*=j*=n*, r*=g*=b*=w**

Colorimetric colour printer output:
 Output equal and equally spaced
 output PS operators: **chromatic**
w setgray, 000n* setcmykcolor
 rgb* setrgbcolor, c'm'j0* setcmykcolor
 n*=l-w*, c*=l-r*, m'=l-g*, j*=l-b**

BAM registration: 20061001-XE98/L98E00N1.PS/.TXT
 application for measurement of printer or monitor systems

BAM material: code=ht4ta