

**NAME**

`epsffit` – fit encapsulated PostScript file (EPSF) into constrained size

**SYNOPSIS**

`epsffit [ -c ] [ -r ] [ -a ] [ -m ] [ -s ] llx lly urx ury [ infile [ outfile ] ]`

**DESCRIPTION**

*Epsffit* fits an EPSF file (encapsulated PostScript) to a given bounding box. The coordinates of the box are given by (**llx,lly**) for the lower left, and (**urx,ury**) for the upper right, in PostScript units (points).

If no input or output files are specified, *epsffit* read from the standard input and writes to the standard output.

**OPTIONS**

- c** Center the image in the given bounding box.
- r** Rotate the image by 90 degrees counter-clockwise.
- a** Adjust the aspect ratio to fit the bounding box. The default is to preserve the aspect ratio.
- m** Rotates the image to maximise the size if it would fit the specified bounding box better.
- s** Add a *showpage* at the end of the file to force the image to print.

**AUTHOR**

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**SEE ALSO**

`psbook(1)`, `psselect(1)`, `pstops(1)`, `epsffit(1)`, `psnup(1)`, `psresize(1)`, `psmerge(1)`, `fixscribeps(1)`, `getafm(1)`, `fixdlsrps(1)`, `fixfmps(1)`, `fixpsditps(1)`, `fixpspps(1)`, `fixtpps(1)`, `fixwfwps(1)`, `fixwpps(1)`, `fixwwps(1)`, `extrac-tres(1)`, `includeres(1)`, `showchar(1)`

**TRADEMARKS**

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