

NAME

`psbook` – rearrange pages in PostScript file into signatures

SYNOPSIS

`psbook` [`-q`] [`-ssignature`] [*infile* [*outfile*]]

DESCRIPTION

Psbook rearranges pages from a PostScript document into “signatures” for printing books or booklets, creating a new PostScript file. The input PostScript file should follow the Adobe Document Structuring Conventions.

The `-s` option selects the size of signature which will be used. The signature size is the number of sides which will be folded and bound together; the number given should be a multiple of four. The default is to use one signature for the whole file. Extra blank sides will be added if the file does not contain a multiple of four pages.

Psbook normally prints the page numbers of the pages rearranged; the `-q` option suppresses this.

AUTHOR

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SEE ALSO

`epsffit(1)`, `psbook(1)`, `psnup(1)`, `psresize(1)`, `psselect(1)`, `pstops(1)`, `extractres(1)`, `fixdlsrps(1)`, `fixfmps(1)`, `fixpsditps(1)`, `fixpspps(1)`, `fixscribeps(1)`, `fixtps(1)`, `fixwfwps(1)`, `fixwpps(1)`, `fixwwps(1)`, `includeres(1)`, `psmerge(1)`, `getafm(1)`

TRADEMARKS

PostScript is a trademark of Adobe Systems Incorporated.

BUGS

Psbook does not accept all DSC comments.