

NAME

pdfpun – n-up the pages of a pdf file, with right-to-left ordering

SYNOPSIS

pdfpun SRC [PAGESPEC] --outfile FILENAME [OPTION [OPTION] ...]

DESCRIPTION

pdfpun converts a file in the Adobe Portable Document Format (PDF) to a "n-up" PDF file, that is, with multiple input pages per output page, for more economical printing etc. The pages are ordered right-to-left in the output. The default processing is to 2-up landscape output with no frame around pages, equivalent to using the options '`--nup 2x1 --landscape --frame false`'.

SRC must be a PDF file; `/dev/stdin` can be used for PDF input via a pipeline.

If PAGESPEC is omitted, all pages are processed (equivalent to '-' as PAGESPEC)

OPTION is any option of pdfjam(1) other than `--batch`.

pdfpun is a simple wrapper for pdfjam, which provides a front end to many of the capabilities of the pdfpages package for pdflatex. A working installation of pdflatex, with the pdfpages package, is required.

pdfpun is part of the "PDFjam" package of tools, whose homepage is at <http://www.warwick.ac.uk/go/pdfjam>.

SETUP

See <http://go.warwick.ac.uk/pdfjam> .

USAGE

For the available options and site/user defaults, see the output of

pdfjam --help

For further information and some examples see <http://go.warwick.ac.uk/pdfjam> .

LIMITATIONS AND BUGS

pdfpun does not work with encrypted PDF files, and does not preserve hyperlinks.

The '`--keepinfo`' option does not work.

Please report bugs! See the website at <http://www.warwick.ac.uk/go/pdfjam> .

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SEE ALSO

pdfjam(1) pdfnup(1).

AUTHOR

pdfpun is written and maintained by David Firth as part of the PDFjam package.