

**NAME**

`psselect` – select pages from a PostScript file

**SYNOPSIS**

**psselect** [ **-q** ] [ **-e** ] [ **-o** ] [ **-r** ] [ **-ppages** ] [ *pages* ] [ *infile* [ *outfile* ] ]

**DESCRIPTION**

*Pssselect* selects pages from a PostScript document, creating a new PostScript file. The input PostScript file should follow the Adobe Document Structuring Conventions.

The **-e** option selects all of the even pages; it may be used in conjunction with the other page selection options to select the even pages from a range of pages.

The **-o** option selects all of the odd pages; it may be used in conjunction with the other page selection options.

The **-ppages** option specifies the pages which are to be selected. *Pages* is a comma separated list of page ranges, each of which may be a page number, or a page range of the form *first-last*. If *first* is omitted, the first page is assumed, and if *last* is omitted, the last page is assumed.

The prefix character ‘\_’ indicates that the page number is relative to the end of the document, counting backwards. If just this character with no page number is used, a blank page will be inserted.

The **-r** option causes *pssselect* to output the selected pages in reverse order.

*Pssselect* normally prints the page numbers of the pages rearranged; the **-q** option suppresses this.

If any of the **-r**, **-e**, or **-o** options are specified, the page range must be given with the **-p** option. This is for backwards compatibility with previous versions.

**NOTES**

The page number given to *pssselect* is the number of the page counting from the start or end of the file, starting at one. The actual page number in the document may be different.

**AUTHOR**

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**SEE ALSO****TRADEMARKS**

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**BUGS**

*Pssselect* does not accept all DSC comments.