NAME
>   pstopdf – convert EPS to PDF

SYNOPSIS
>   **pstopdf** [*OPTION ...*] *FILE* [...]

DESCRIPTION
>   **pstopdf** converts EPS (encapsulated PostScript) to PDF.

OPTIONS
>   **--help**   Print usage and version information.
>
>   **--convert**
>   >   Convert EPS to PDF. This option is assumed if none is given.
>
>   **--method=***string*
>   >   What method to use for bounding boxes when converting to PDF. Specify one of **crop**, **bounded** (the default), or **raw**. Older versions of ConTeXt used numerical methods (1, 2, or 3).
>
>   **--resolution=***string*
>   >   The resolution to use when when converting to pdf. Specify one of **low**, **normal**, **medium**, **high**, **printer**, **print**, **screen**, **ebook**, or **default**.
>
>   **--request**
>   >   Handle exa request file.
>
>   **--watch**
>   >   Watch folders for conversions (*untested*).

EXAMPLES
>   To make *cow.pdf*:
>    ```
>    pstopdf cow.eps
>    ```
>   or (one of several equivalents):
>    ```
>    pstopdf --convert cow.eps cow.pdf
>    ```

SEE ALSO
>   **epstopdf**(1), **mptopdf**(1), **ps2pdf**(1), **texexec**(1).
>
>   ConTeXt wiki ⟨http://www.contextgarden.net⟩.

AUTHOR
>   This (incomplete) manual page was written by Sanjoy Mahajan <sanjoy@mit.edu>. It is in the public domain.