

NAME

makempy – convert PDF or PostScript text to MetaPost graphics

SYNOPSIS

makempy *filenam*

DESCRIPTION

makempy takes MetaPost output files (**.mpo*) and translates them to **.mpy* files. In order to include text as a graphic into a file typeset with (Con)TeX(t), you extract the text from Postscript of PDF files using **pdftops**(1) and **pstoedit**(1), creating a Metapost input file.

This file can then be processed by **makempy**. The **makempy** script does its work without user intervention. When it deduces that there are no changes, it does not do anything; otherwise it reports its steps and any errors.

OPTIONS

- help** print basic usage information
- silent** don't report status messages
- force** always process the file (no checksum test)
- noclean**
don't remove temporary files when finished
- pdftops**
use **pdftops**(1), part of the **xpdf**(1) programs, to convert PDF to PostScript
- ghostscript**
use GhostScript (see **pdf2ps**(1)) to convert PDF to PostScript

VARIABLES

When set, the environment variables **GS** and **GS_PROG** will be used to identify **GHOSTSCRIPT**. The names of the other programs that are used can be set with **PDFTOPS** and **PSTOEDIT**.

SEE ALSO

mpost(1), **mptopdf**(1), **pstoedit**(1), **texexec**(1).

The **makempy** manual, *mmakempy.pdf*, available from [PRAGMA ADE](http://www.pragma-ade.com/dir/general/manuals/) <http://www.pragma-ade.com/dir/general/manuals/>.

[ConTeXt wiki](http://www.contextgarden.net) <http://www.contextgarden.net>.

AUTHOR

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