

**NAME**

m-tx – This script processes mtX files then deletes intermediate files

**SYNOPSIS**

[ texlua ] **m-tx**[.lua] { *option* | *jobname* [ .mtx ] } ...

The default effect is to process each file using

**prepmx**(1) (pre-pre-processing pass)

**pmxab**(1) (pre-processing pass)

**etex**(1) (first pass)

**musixflx**(1) (second pass)

**etex**(1) (third pass)

**dvips**(1) (dvi to Postscript)

**ps2pdf**(1) (Postscript to Portable Document Format)

followed by removal of intermediate files.

**OPTIONS**

- v** output program name and version number, and quit
- h** output usage summary and quit
- l** changes the TeX processor to **latex**(1) or **pdflatex**(1)
- p** changes the TeX processor to **pdfetex**(1) or **pdflatex**(1) (and doesn't run **dvips**(1) and **ps2pdf**(1) or **dvipdfm**(1) )
- d** changes the dvi processor to **dvipdfm**(1)
- c** use pmxchords before pmx
- F fmt** uses fmt as the TeX processor
- s** stops processing at the dvi file
- t** stops processing at the tex (and midi) files
- m** stops processing at the pmx file
- i** retain intermediate files
- f** default processing

Options affect processing of all succeeding mtX files unless changed by another option.

**SEE ALSO**

**prepmx**(1) **pmxab**(1) **scor2prt**(1) **etex**(1), **latex**(1), **pdfetex**(1), **pdflatex**(1), **musixflx**(1), **dvipdfm**(1), **pmxchords**(1), **dvips**(1), **ps2pdf**(1).

mtx260.pdf

## **AUTHOR**

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