NAME

prepmx – preprocessor for PMX, easy music typesetting program

SYNOPSIS

prepmx [options] jobname [outdir/] [stylefile]

DESCRIPTION

M-Tx is an easy to use preprocessor language for the **PMX** music typesetting program, aimed at people who are not experts. For an easy example, have a look at the following example:

For syntax reference, please look at the M-Tx manual written by Dirk Laurie, the creator of the M-Tx language and the author of **prepmx**(1), its command-line utility.

prepmx processes the file *jobname*.mtx to generate *jobname*.pmx. You can then process this file using the **pmxab**(1) command, which is a preprocessor for MusiXTeX.

outdir/ is the directory where 'pmx' will put the final .tex file. Note that the trailing slash is mandatory. You can provide a *stylefile* for M-Tx. If omitted, the file 'mtxstyle.txt' in the current directory is used, if there is one.

OPTIONS

Options can also be specified in a 'Options:' line in the preamble, which takes precedence over the command line.

- -b disable unbeamVocal
- -c disable doChords
- **–D** enable debugMode
- -f enable solfaNoteNames
- -i enable ignoreErrors
- -m disable doLyrics
- **-n** enable instrumentNames
- -t disable doUptext
- -u disable uptextOnRests
- -v enable beVerbose
- -w enable pedanticWarnings
- -n select Special Case n
- -H print enabled status of all options

EXIT STATUS

If no error was found, **prepmx** exits with return code 0. In case of an error, the line number of the processed line is returned. This may not always be the line containing the actual error. A return status of 10000 means that the input file was empty or could not be opened.

SEE ALSO

M-Tx User's Guide (mtxdoc.pdf) pmxab(1), musixtex(1)

AUTHORS

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