

NAME

`afm2afm` – reencode an *afm* file

SYNOPSIS

afm2afm

[`-help`] [`-encoding` *encodingfile*] [`-output` *outputfile*] **afmfile**

DESCRIPTION

afm2afm re-encodes an *afm* file.

Metrics (including kerning data) for characters not present in the chosen encoding are excluded from the output, which results in much smaller files.

Note that if you don't specify an encoding file, the *afm* file isn't re-encoded, but the unused data is still pruned.

The program also generates an entry for a *dvips*-style map file, but only if the *afm* file has been re-encoded and the output was written to file (i.e., if both the `-encoding` and `-output` options were specified).

OPTIONS AND ARGUMENTS

`-help`

Print a short description of the syntax

`-encoding` *encodingfile*

Re-encode to the encoding in *encodingfile*

`-output` *outputfile*

Write the result to *outputfile* instead of `stdout`.

afmfile

The *afm* file to be re-encoded.

Option names may be shortened to a unique prefix.

AUTHOR

Marc Penninga <marcpenninga@gmail.com>

COPYRIGHT

Copyright (C) 2005–2012 Marc Penninga.

LICENSE

This program is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 2 of the License, or (at your option) any later version. A copy of the GNU General Public License is included with **autoinst**; see the file *GPLv2.txt*.

DISCLAIMER

This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

RECENT CHANGES

(See the source code for the rest of the story.)

2012-02-01 Refactored the code; added the “no re-encoding, only pruning” functionality.