NAME

ttf2afm – utility to generate AFM files for TrueType fonts

SYNOPSIS

ttf2afm [*OPTION...*] *FONTFILE*

DESCRIPTION

ttf2afm is used to generate Adobe Font Metrics (AFM) files for TrueType (TTF) fonts to allow them to be used with TeX.

ttf2afm takes the name of a TrueType font file as a required argument. It may also take one or more options from the list below (note that **-d** and **-h** are mutually exclusive).

OPTIONS

-a print all glyphs

-i read names in encoding vector in form 'index*num*'

-d print glyph names in the form 'index*decimal_num*'

-h print glyph names in the form 'index*hex_num*'

-c *name*

print encoding tables to file *name.eMN*, where *M* is the platform number and *N* is the encoding

-e *enc* use encoding from file *enc*

-o *output*

output to file *output* instead of stdout

Platform numbers can be one of

0 Apple Unicode

1 Macintosh

2 ISO

3 Microsoft

Encodings can be

0 Roman (if platform is Macintosh)

0 Symbol (if platform is Microsoft)

1 Unicode (if platform is Microsoft)

BUGS

None known, but submit bug reports to <pdftex@tug.org> (mailing list).

AUTHOR

ttf2afm is part of pdfTeX and was written by Han The Thanh <thanh@informatics.muni.cz>.

This manual page was written by C.M. Connelly <cmc@debian.org>, for the Debian GNU/Linux system. It may be used by other distributions without contacting the author. Any mistakes or omissions in the manual page are my fault; inquiries about or corrections to this manual page should be directed to me (and not to the primary author).