

**NAME**

`pltotf` – convert property list files to TeX font metric (tfm) format

**SYNOPSIS**

**pltotf** [**-verbose**] *pl\_file\_name*[**.pl**] [*tfm\_file\_name*[**.tfm**]]

**DESCRIPTION**

This manual page is not meant to be exhaustive. The complete documentation for this version of T<sub>E</sub>X can be found in the info file or manual *Web2C: A TeX implementation*.

The **pltotf** program translates a (human-oriented) property list file to a (program-oriented) T<sub>E</sub>X font metric file. Thus, after editing the property list file, a TFM file can be generated for use with, for example, **tex**(1).

The *pl\_file\_name* is extended with **.pl** if it lacks a suffix. No path searching is done.

If no *tfm\_file\_name* is given, the basename of *pl\_file\_name* with suffix **.tfm** is used; otherwise *tfm\_file\_name* is extended with **.tfm** if it lacks a suffix.

**OPTIONS**

Without the **-verbose** option, **pltotf** operates silently. With it, a banner and progress report are printed on *stdout*.

**SEE ALSO**

**tftopl**(1).

Donald E. Knuth, *T<sub>E</sub>Xware*.

Donald E. Knuth, *The Metafontbook*, (Volume C of *Computers and Typesetting*), Addison-Wesley, 1986, ISBN 0-201-13445-4.

**AUTHORS**

Donald E. Knuth wrote the program. It was published as part of the *T<sub>E</sub>Xware* technical report, available from the T<sub>E</sub>X Users Group. Howard Trickey, Pavel Curtis, and Richard Furuta originally ported it to Unix.