

**NAME**

**t1testpage** – create a PostScript proof for a Type 1 font

**SYNOPSIS**

**t1testpage** [*font*...]

**DESCRIPTION**

**T1testpage** creates a PostScript proof document for the specified Type 1 font file and writes it to the standard output. The proof shows every glyph in the font, including its glyph name and encoding. The *font* argument should be the name of a PFA or PFB font file. If more than one *font* is given, the output proof contains all the fonts in order. If *font* is omitted, **t1testpage** will read a font file from the standard input.

T1testpage is preliminary software.

**OPTIONS**

**-g *glyphs*, --glyph=*glyphs***

Print only glyphs matching *glyphs*. The argument is a glyph pattern, using shell-like matching rules; thus, **-g 'A\*'** will match the glyphs 'A', 'Atilde', and 'Ampersand', among others. You can give this option multiple times, or supply multiple space-separated patterns in a single option.

**-s, --smoke**

Print smoke proofs, one glyph per page. This option is preliminary.

**-o *file*, --output=*file***

Write the output proof to *file* instead of the standard output.

**-h, --help**

Print usage information and exit.

**-v, --version**

Print the version number and some short non-warranty information and exit.

**AUTHOR**

Eddie Kohler (ekohler@gmail.com)