

NAME

`ovp2ovf` – convert a virtual property-list file into a virtual font file and its associated font metric file

SYNOPSIS

`ovp2ovf` [*OPTIONS*] *OVPFILE* [.ovp] [*OVFFILE* [.ovf] [*OFMFILE* [.ofm]]]

DESCRIPTION

`ovp2ovf` translates a human-readable virtual property list (OVP) file, *OVPFILE*, into a virtual font (OVF) file, *OVFFILE* and its companion font metric (OFM) file, *OFMFILE*.

The program also works with TeX VP files, producing VF and TFM files. (`ovp2ovf` is based on the WEB source code for `vptovf`(1).)

OPTIONS

- help** display a brief summary of syntax and options
- verbose** display progress reports
- version** output version information and exit

FILES

- OFMFILE*
Omega Font Metric file
- OVFFILE*
Omega Virtual Font file
- OVPFILE*
Omega Virtual Property List file

BUGS

None known, but report any found to <omega@ens.fr> (mailing list). You should also check to see if the bug is in `vptovf`(1).

SEE ALSO

`omega`(1), `ofm2opl`(1), `ovf2ovp`(1), `pltotf`(1), `tftopl`(1), `vftovp`(1), `vptovf`(1)

Draft Manual for the Omega System (omega-manual.dvi).

Web page: <<http://www.gutenberg.eu.org/omega/>>

AUTHOR

According to the WEB documentation:

VPtoVF is an extended version of the program **PLtoTF**, which is part of the standard TeXware library. **OVP2OVF** is an extended version of **VPtoVF** that allows much larger fonts. The idea of a virtual font was inspired by the work of David R. Fuchs who designed a similar set of conventions in 1984 while developing a device driver for ArborText, Inc. He wrote a somewhat similar program called **PLFONT**.

The primary authors of Omega are John Plaice <plaice@cse.unsw.edu.au> and Yannis Haralambous <yannis@fluxus-virus.com>.

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

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