NAME

unpost − extract POST resources from Mac PostScript file

SYNOPSIS

unpost [**−b**] [**−r**] *input* [*output*]

DESCRIPTION

unpost extracts POST resources from a Macintosh PostScript file and create a PFA (hexadecimal) or PFB (binary) file. The file *input* should be seekable and be in MacBinary (I or II) format or be a raw resource fork. If the file *output* is not specified output goes to the standard output.

OPTIONS

−b Output in PFB (binary) format. The block lengths are the same as the POST resource block lengths. If you need specific block lengths then output in PFA format and use **t1binary**(1) instead.

−r Indicates that the input is a raw resource fork. Without this, the input is assumed to be in MacBinary (I or II) format.

SEE ALSO

t1disasm(1), **t1asm**(1), **t1ascii**(1), **t1binary**(1),

BUGS

None known.

AUTHOR

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