Pnmtoxwd User Manual

pnmtoxwd

Updated: 24 September 1991
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NAME

pnmtoxwd - convert a PNM into an X11 window dump

SYNOPSIS

pnmtoxwd [**-pseudodepth** *n*] [**-directcolor**] [*pnmfile*]

DESCRIPTION

This program is part of Netpbm.

pnmtoxwd reads a PNM image as input and produces an X11 window dump as output. You can display this output with **xwud**.

Normally, pnmtoxwd produces a StaticGray dump file for PBM and PGM files. For PPM, it writes a PseudoColor dump file if there are up to 256 colors in the input, and a DirectColor dump file otherwise. You can use the **-directcolor** option to force a DirectColor dump. And you can use **-pseudodepth** to change the depth of PseudoColor dumps from the default of 8 bits / 256 colors.

In an X11 window dump file, various integers can be represented in either big endian (most significant byte first) or little endian code. Those generated by **pnmtoxwd** are always big endian.

SEE ALSO

xwdtopnm, pnm, **xwud**

AUTHOR

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