

NAME

ppmtorgb3 - separate a portable pixmap into three portable graymaps

SYNOPSIS

ppmtorgb3 [*ppmfile*]

DESCRIPTION

Reads a portable pixmap as input. Writes three portable graymaps as output, one each for red, green, and blue.

The output filenames are constructed by taking the input filename, stripping off any extension, and appending ".red", ".grn", and ".blu". For example, separating `lenna.ppm` would result in `lenna.red`, `lenna.grn`, and `lenna.blu`. If the input comes from `stdin`, the names are `noname.red`, `noname.grn`, and `noname.blu`.

SEE ALSO

`rgb3toppm(1)`, `ppmtopgm(1)`, `pgmtoppm(1)`, `ppm(5)`, `pgm(5)`

AUTHOR

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