Pnmtosgi User Manual

pnmtosgi

Updated: 29 January 1994
Table Of Contents

NAME

pnmtosgi - convert a PNM image to a SGI image file

SYNOPSIS

pnmtosgi [**-verbatim**|**-rle**] [**-imagename** *Name*] [**pnmfile**]

DESCRIPTION

This program is part of Netpbm.

pnmtosgi reads a PNM image as input and produces an SGI image file as output. The SGI image will be 2-dimensional (1 channel) for PBM and PGM input, and 3-dimensional (3 channels) for PPM.

OPTIONS

-verbatim Write an uncompressed file.

-rle (default)Write a compressed (run length encoded) file.

-imagename *name*Write the string "name" into the imagename field of the header. The name string is limited to 79 characters. If no name is given, pnmtosgi writes "no name" into this field.

REFERENCES

SGI Image File Format documentation (draft v0.95) by Paul Haeberli (paul@sgi.com). Available via ftp at sgi.com:graphics/SGIIMAGESPEC.

SEE ALSO

pnm, sgitopnm

AUTHOR

Copyright (C) 1994 by Ingo Wilken (Ingo.Wilken@informatik.uni-oldenburg.de)

Table Of Contents

NAME
SYNOPSIS
DESCRIPTION
OPTIONS
REFERENCES
SEE ALSO

AUTHOR