

NAME

gtscompare – compare two GTS files.

SYNOPSIS

gtscompare [*OPTIONS*] *FILE1 FILE2 DELTA*

DESCRIPTION

This manual page documents briefly the **gtscompare** command.

DELTA is the sampling length expressed as a fraction of the bounding box diagonal of the second surface.

OPTIONS

This program follow the usual GNU command line syntax, with long options starting with two dashes ('-'). A summary of options is included below.

-s, --symmetric

Symmetric statistics.

-i, --image

Output visualisation mesh.

-c FILE, --cmap=FILE

Load *FILE* as colormap.

-m VAL, --min=VAL

Use *VAL* as minimum scaling value.

-M VAL, --max=VAL

Use *VAL* as maximum scaling value.

-r, --reverse

Reverse colormap.

-l, --log

Use log scale.

-h, --help

Display the help and exit.

AUTHOR

gtscompare was written by Stephane Popinet <popinet@users.sourceforge.net>.

This manual page was written by Ruben Molina <rmolina@udea.edu.co>, for the Debian project (but may be used by others).