

NAME

chkhref – manual page for chkhref 3.1.2

SYNOPSIS

chkhref [*options*] *texfile*

DESCRIPTION

Check unused labels and bibitems in a LaTeX file

OPTIONS

--tex <compiler>, **-t**

Specify the TeX compiler to be used. Default is ‘pdflatex’.

--tex-options

List of options to pass to the TeX compiler. It should be a quoted string of white space delimited options. Note that we always add ‘-interaction nonstopmode’ on top of these options.

--debug, **-d**

Run in debug mode. Do not clean the generated ‘.chk’ file.

--quiet, **-q**

Run in quiet mode. Do not print the output of the TeX compiler.

--parse-only

Do not run the LaTeX compiler but use the already existing ‘.chk’ file. When this option is passed, the following other options are meaningless: ‘--tex’, ‘--tex-options’, ‘--quiet’, ‘--debug’.

--version, **-v**

Print the version of this script.

--help, **-h**

Print this help.

AUTHOR

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REPORTING BUGS

Report bugs to <https://github.com/jlelong/chkhref>. ‘chkhref’ is known not to work with ‘cleveref’. If you would like to contribute to ‘chkhref’, feel free to open a PR on <https://github.com/jlelong/chkhref>.

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SEE ALSO

The full documentation for **chkhref** is maintained as a Texinfo manual. If the **info** and **chkhref** programs are properly installed at your site, the command

info chkhref

should give you access to the complete manual.