NAME

tie – merge or apply WEB change files

SYNOPSIS

 $\mathbf{tie} - \mathbf{c} - \mathbf{m}$ outputfile masterfile changefile...

DESCRIPTION

The **tie** program is used to process multiple change files used with the WEB system for literate programming. The WEB programs allow to apply patches to a source file (the *masterfile*) by means of a number of change files (often only a single change file is allowed). **Tie** can be used to either merge up to 32 change files into a single one or to apply the changes to the *masterfile* in order to create a new one. Output of either the new change file or the patched master file goes into *outputfile*.

OPTIONS

- -c Create a single change file from the given *changefiles*.
- -m Create a new master file by applying the given *changefiles*.

ENVIRONMENT

The environment variable WEBINPUTS is used to search for the input files, or the system default if WEBINPUTS is not set. See tex(1) for the details of the searching.

SEE ALSO

web(1), ctie(1), cweb(1).

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