TIE(1)

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

 $\mathbf{web}(1)$, $\mathbf{ctie}(1)$, $\mathbf{cweb}(1)$.

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