

**NAME**

unformat – Unformat 'espretty' formatted Eiffel class files

**SYNOPSIS**

**unformat** -f ansi | html | latex | mime | mif | rtf <file...>

**DESCRIPTION**

*unformat* is a Perl script, which reformats by *espretty* generated **ansi**, **html**, **latex**, **mime**, **mif** or **rtf** Eiffel class files back into pure ascii Eiffel classes. The new generated Eiffel class files get automatically the name of the supplied input files with a replaced *.e* extension.

**OPTIONS**

**-f ansi | html | latex | mime | mif | rtf**

This option indicates the format type of the input files.

**<file...>**

A list of input files to process.

**EXAMPLES**

To unformat all HTML files in the current directory:

```
unformat -f html *.htm
```

or to unformat some RTF class files:

```
unformat -f rtf file1.rtf file2.rtf file3.rtf
```

**SEE ALSO**

espretty(1), espp(1)

**NOTES**

The processing of FrameMaker 'mif' files takes much more time compared to the processing of other formatted files. This is normal behaviour.