NAME
>   wordif – compares plain-text-files word-by-word, and stores color-marked results in HTML-format.

SYNOPSIS
>   wordif   [*options*] *file1 file2*
>   wordif -d[*options*] *directory1 directory2*

DESCRIPTION
>   wordif is a wrapper script around the diff(1) utility, that compares two plain-text-files word-by-word in very
>   much the same way as wdiff(1). The resulting HTML 'difference-file(s)' is/are either:

>   -   stored as a disk file (default), or

>   -   send to stdout (with option -o), or

>   -   converted to PDF-format and stored to disk (with option -p)

>   A difference-file is a unification of the two input text-files, preserving original text sequence. Text present
>   in both files is black. (Groups of) words locally missing in one of the two files are color-tagged as follows:

>   -   deleted text – i.e.: present in file1, and not present (there) in file2 – is bolt red (default), or of any
>   desired color (per option -c);

>   -   inserted text – i.e.: present in file2 and not present (there) in file1 – is bolt green (default), or of
>   any desired color (per option -C);

>   With option -d, wordif acts on two directories instead of two text-files, It then compares each text-file in di-
>   rectory2 to its equivalent in directory1. To correctly associate each pair of files shared by both directories,
>   their file names must start with same unique number, followed by an underscore.

>   The resulting difference-files are collected in a directory named diff/, which is either newly created – on the
>   same level as both given directories – or re-used, if already present there.

>   The name of the difference-file is structured as: DATE_TIME_'diff'_NUMBER'.'EXT, with

>   DATE_TIME
>   >   timestamp generated by the system's response to the command: date +"%Y%m%d_%H%M"

>   NUMBER
>   >   the unique number per related input file pair (in case of option -d) or an empty string (otherwise)

>   EXT   the appropriate file-extension: 'html' or 'pdf'

OPTIONS
>   wordif takes the following options:

>   **-h**   Help, showing usage and options listing

>   **-c** *RGBHEX*
>   >   Specify 'deleted-text' color by 6-digit hexadecimal rgb-value (default: ff0000 [red])

>   **-C** *RGBHEX*
>   >   Specify 'inserted-text' color by 6-digit hexadecimal rgb-value (default: 00ff00 [green])

>   **-d**   Specify two directories as arguments instead of two text-files. Compare each file in directory2 to
>   the equally unique-numbered file in directory1

>   **-f** *FONT*
>   >   Set general character font family as a replacement for 'Courier New'. Allowed values for *FONT*
>   >   are:

>   >   **H**   Helvetica

>   >   **h**   Helvetica Narrow

>   >   **c**   Courier

	n	New Century Schoolbook
	p	Palatino
	T	Times New Roman
	t	Times
-o		Send HTML-text to stdout rather than to file
-p		Output as PDF- instead of HTML-files; this option overrides option -o
-z *SIZE*		Set general character size as a replacement for 12 pts, Also accepts values with decimal point.

COMPATIBILITY
The program 'wkhtmltopdf(1)' must be installed on the system if output to PDF per option -p is desired.

AUTHOR
Written by Rob Toscani (rob_toscani@yahoo.com)

REPORTING BUGS
Please report any bugs to the author by e-mail or via https://github.com/jazzfan2/wordif/issues