

/home/lin2/idi/gaulle../source/french/inputs/keyboard:

total 208

```
-rw-r--r-- 1 gaulle idi 11320 oct 21 12:45 ansinew.kbc
-rw-r--r-- 1 gaulle idi 12391 oct 21 12:45 applemac.kbc
-rw-r--r-- 1 gaulle idi 2313 oct 21 12:45 ascii.kbc
-rw-r--r-- 1 gaulle idi 11193 oct 21 12:45 cp850.kbc
-rw-r--r-- 1 gaulle idi 11401 oct 21 12:45 decmulti.kbc
-rw-r--r-- 1 gaulle idi 1041 oct 21 12:45 frenchfc.tex
-rw-r--r-- 1 gaulle idi 65771 oct 28 13:51 kbconfig.tex
-rw-r--r-- 1 gaulle idi 11618 oct 28 13:52 keyboard.dat
-rw-r--r-- 1 gaulle idi 11618 oct 21 12:45 keyboard.org
-rw-r--r-- 1 gaulle idi 4144 oct 28 13:52 keyboard.sty
-rw-r--r-- 1 gaulle idi 839 oct 21 12:45 keyboard.tex
-rw-r--r-- 1 gaulle idi 12027 oct 21 12:45 latin1.kbc
-rw-r--r-- 1 gaulle idi 12865 oct 21 12:45 latin9.kbc
-rw-r--r-- 1 gaulle idi 11122 oct 21 12:45 next.kbc
```

/home/lin2/idi/gaulle../source/french/inputs/mkindex:

total 4

```
-rw-r--r-- 1 gaulle idi 471 oct 21 12:45 fridx1.list
```

/home/lin2/idi/gaulle../source/french/inputs/mlp:

total 52

```
-rw-r--r-- 1 gaulle idi 1496 oct 21 12:45 deutschx.mlp
-rw-r--r-- 1 gaulle idi 1990 oct 21 12:45 francais.mlp
-rw-r--r-- 1 gaulle idi 2014 oct 21 12:45 internat.mlp
-rw-r--r-- 1 gaulle idi 599 oct 21 12:45 mlp-01.sty
-rw-r--r-- 1 gaulle idi 673 oct 21 12:45 mlp-31.sty
-rw-r--r-- 1 gaulle idi 790 oct 21 12:45 mlp-33.sty
-rw-r--r-- 1 gaulle idi 3036 oct 21 12:45 mlp-49.sty
-rw-r--r-- 1 gaulle idi 3134 oct 21 12:45 mlp-49n.sty
-rw-r--r-- 1 gaulle idi 711 oct 28 13:52 mlp-opts.sty
-rw-r--r-- 1 gaulle idi 1234 oct 28 13:52 mlp.sty
-rw-r--r-- 1 gaulle idi 1788 oct 21 12:45 ndeutsch.mlp
-rw-r--r-- 1 gaulle idi 1792 oct 21 12:45 noesterr.mlp
-rw-r--r-- 1 gaulle idi 1789 oct 21 12:45 oesterre.mlp
```

/home/lin2/idi/gaulle../source/french/inputs/other:

total 4

```
-rw-r--r-- 1 gaulle idi 2073 oct 28 13:51 epreuve.sty
```

%%<=====

Quick description of contents by topic:

README.inputs.pdf : this file.

copyright.tex : The Copyright of the package "French Pro" (target \input)

history.pdf : list of changes in french prior the previous distribution

historyk.pdf : list of changes in keyboard prior the previous distribution

KnownBug.pdf : information about few known bugs.

French Pro package

enbib.ldf and

frbib.ldf : strings used by usual bibliography and french BibTeX styles
(look at the contrib directory for them).

fenglish.sty : a minimum set of things for an english like language (i.e. the
language used in LaTeX)

french.all : LaTeX code to test if all french commands are alive and
executable.

french.chk : a (La)TeX code for checking any incompatibility
with the french style

french.cmd : a macro code introducing all French Pro command-names.
 french.dmy : a (La)TeX code to run a french doc. without any french style
 french.ldf : the code used by babel to load the french package (pro or le)
 french.sty : THE code (may run alone but normally uses other files)
 frenchle.sty : the light version of the french style
 frenchpro.sty : another way to call French Pro (`\usepackage{frenchpro}`)
 frhyphex.tex : the french hyphenation exceptions (7bit encoding)
 frlicense.dat : when registered contain license numbers.
 fxabbrev.tex : the french abbreviations file. This file has to be translated
 to 8bit and renamed frabbrev.tex
 language.dat : the configuration file for languages.
 pmfrench.sty : "Poor Man French" style. Calls french.sty but run it
 in a "poor-man" way (e.g. in any installation not completely
 configured for French).

frozen

[fengl209.sty : a former version of fenglish.sty (for ltx209 & plain TeX)]
 [The following is just for any help, should never be used anymore:]
 [frplain.sty : the same code, frozen, as of 97/12/11 for Plain TeX users.]
 [frltx209.sty : the same code, frozen, as of 97/12/11 for LaTeX 2.09 users.]

mkindex

fridx1.list : index style for Makeindex (makeindex -s fridx1.list)

keyboard

ansinew.kbc : file called for ANSINew input encoding (windows). 8-bit file.
 applemac.kbc : file called for Mac systems input encoding. 8-bit file.
 ascii.kbc : the most reduced input encoding
 cp850.kbc : file called for PC code-page 850 input encoding. 8-bit file.
 decmulti.kbc : file called for Dec Multinational (or even ISO-Latin-1)
 encoding. 8-bit file (this is the default)
 latin1.kbc : file called for ISO-Latin-1 encoding. 8-bit file.
 latin9.kbc : file called for ISO-Latin-9 encoding. 8-bit file.
 next.kbc : file called for Next systems input encoding. 8-bit file.

frenchfc.tex : French translation file when using "fullchars" with keyboard.

kbconfig.tex : the code which is used to read & understand xxx.kbc files.

keyboard.org : the original file for the following:

keyboard.dat : the file to configure for loading the keyboard encoding
 you are using, either loading one of the standard xxx.kbc
 either loading your own definition file.

keyboard.sty : The package "keyboard" acting for input encoding.

keyboard.tex : The interface for Plain TeX to load the keyboard package.

mlp (multi-lingual package)

mlp.sty : The Multi-Lingual Package

mlp-*.sty : linguistic interface for mlp (* is the int. phone prefix)

mlp-opts.sty : a package to check and translate options for mlp.

.mlp : options definition and translation for language "".

other

epreuve.sty : write `\EPREUVE` on each PostScript page.

Documentation: look for ALIRE.* in the main directory (source is in dir. doc)

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Your "TO DO" list: is explained in other directories.

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