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% README.inputs of the french style distribution
%
%                                     Copyright Bernard Gaulle as in french.doc
%
%
%                                     last mods: 2002/02/27
```

This material was designed to help (La)TeX users to print french documents i.e. according to french typographic habits. Here are the files that require to be found via the usual TEXINPUT path.

The french style files, as distributed by his author is composed of other directories. This inputs directory hosts the following directories and files:

%%>=====

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

total 212

```

-rw-r--r--    1 gaulle  idi          7051 oct 28 13:52 KnownBug.pdf
-rw-r--r--    1 gaulle  idi          9607 oct 28 13:52 README
-rw-r--r--    1 gaulle  idi       13949 oct 28 13:52 README_inputs.pdf
-rw-r--r--    1 gaulle  idi          5811 oct 28 13:51 copyrigh.tex
drwxr-xr-x    2 gaulle  idi          4096 oct 28 13:52 french
drwxr-xr-x    2 gaulle  idi          4096 aoû 10 1999 frozen
-rw-r--r--    1 gaulle  idi       118532 oct 28 13:52 history.pdf
-rw-r--r--    1 gaulle  idi        22136 oct 28 13:52 historyk.pdf
drwxr-xr-x    2 gaulle  idi          4096 oct 28 13:51 keyboard
lrwxrwxrwx    1 gaulle  idi           6 oct 21 12:45 link_to_README_file -> R
README
drwxr-xr-x    2 gaulle  idi          4096 aoû 10 1999 mkindex
drwxr-xr-x    2 gaulle  idi          4096 jan 14 2002 mlp
drwxr-xr-x    2 gaulle  idi          4096 oct 28 13:51 other

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

total 264

-rw-r--r--	1	gaulle	idi	1485	déc 11	2000	enbib.ldf
-rw-r--r--	1	gaulle	idi	3984	oct 28	13:52	fenglsh.sty
-rw-r--r--	1	gaulle	idi	1485	oct 21	12:45	frbib.ldf
-rw-r--r--	1	gaulle	idi	1865	oct 28	13:51	french.all
-rw-r--r--	1	gaulle	idi	1479	oct 28	13:51	french.chk
-rw-r--r--	1	gaulle	idi	4580	oct 28	13:51	french.cmd
-rw-r--r--	1	gaulle	idi	2733	oct 28	13:51	french.dmy
-rw-r--r--	1	gaulle	idi	2955	oct 28	13:52	french.ldf
-rw-r--r--	1	gaulle	idi	113133	oct 28	13:52	french.sty
-rw-r--r--	1	gaulle	idi	2199	oct 28	13:52	frenchle.ldf
-rw-r--r--	1	gaulle	idi	68394	oct 28	13:52	frenchle.sty
-rw-r--r--	1	gaulle	idi	2172	fév 11	2002	frenchpro.ldf
-rw-r--r--	1	gaulle	idi	364	jan 29	2002	frenchpro.sty
-rw-r--r--	1	gaulle	idi	2940	oct 28	13:51	frhyphex.tex
-rw-r----	1	gaulle	idi	441	oct 28	13:52	frlicense.dat
-rw-r--r--	1	gaulle	idi	10878	oct 28	13:51	fxabbrev.tex
-rw-r--r--	1	gaulle	idi	3851	oct 21	12:45	language.dat
-rw-r--r--	1	gaulle	idi	523	oct 28	13:51	pmfrench.sty

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

total 300

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-rw-r--r-- 1 gaulle idi 3543 déc 11 1997 fengl209.sty
-rw-r--r-- 1 gaulle idi 143519 déc 11 1997 frltx209.sty
-rw-r--r-- 1 gaulle idi 143517 déc 11 1997 frplain.sty
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/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
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/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
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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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