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% fenglish_doc.txt original file name.
%
% Defining usual english caption names (for multilingual french documents)
%
%                               a minimum set by B.Gaulle 11/18/1991
%
% History of mods.
% =====
% \englishTeX didn't call \captionseenglish%           Daniel Flipo  1/16/92
% \beginlanguage introduced to be used at \begin{document}  time  --bg 02/10/92
% Suppress ":" from ccname and enclname                  --bg 09/22/92
% Disallow twice loading (loop pointed by Marc Torzynski)
% "Subject" is better than "Object" (pointed by M.T.)    --bg 10/20/92
% Let the last english option loaded be the last used language
%
%                               as proposed by Marc Torzynski.    --bg 11/06/92
% Don't reset \captionseenglish if already done
% Change \englishTeX to \englishTeXmods                  --bg 11/16/92
% \captionseenglish was badly re-initialized(pointed by M. Torzynski)--bg 11/23/92
% Adding the keywords name.                              --bg 02/12/93
% \draftname added.                                      --bg 03/08/93
% Don't define letter captions outside letter.sty.       --bg 03/18/93
% Write "cc" but not "Cc"                                --bg 04/19/93
% \prefacename added as in babel.                        --bg 08/17/93
% TeX--XeT interface added.
% Offer \begin{english} and \end{english} too.          --bg 08/31/93
% \@ifundefined added for plain TeX.                   --bg 09/03/93
% Spaces ignored after \english and \endenglish.
% Space removed after \beginL.                           --bg 10/11/93
% This file is now named english.doc                     --bg 05/02/94
% "Liste of Tables" corrected (a mod from Yannick Lallement). --YL 11/07/94
% Don't start a TeX--XeT paragraph before \begin{document}. --bg 12/08/94
% \dateenglish added for babel.                          --bg 04/07/95
% \english replaced by \selectlanguage{english} when you use it
% (with babel) as the default language for the document. --bg 04/10/95
% TeX--XeT mods removed from format default language.  --bg 04/11/95
% Introduce \beginFWdirection ie the first writing direction. --bg 04/13/95
% \usepackage{index,french,english} generated an error message
% (\nodocument) as shown by E.Picheral. This was due to
% \@ifundefined which redefintion was forced and different
% with 2e.                                               --bg 06/08/95
% This file, english.sty renamed frenglish.sty.         --bg 04/04/96
% Replacing \em, \bf by \emph and \textbf.              --bg 97/06/30
% Pass option english to known packages. \@extrasenglish code
% added if any (equal to \extrasenglish outside babel).
% Allow "english" to be a global option.                 --bg 97/10/27
% Add \ProcessOptions, needed when fenglish loaded separately.
% \dateenglish loaded with \captionseenglish (for mlp). --bg 97/11/05
% \slidename now defined (targeting seminar).           --bg 97/11/18
% \languagename now defined for mlp.                    --bg 97/11/24
% Introduce \notesname for endnotes.sty                 --bg 98/01/20
% Introduce \proofname for AmS classes.                  --bg 98/11/13
%
%                               or packages.                    --bg 99/04/28
% \emailname added for the letter class.                 --bg 99/09/23
% \ProvidesFile added.                                    --bg 2000/09/06
% Execute \bibsenglish if any.                           --bg 2000/10/25
% Provide names for the "algorithm" package.
% Let \bibname undefined if not already defined.        --bg 2002/02/06
% \ConstantLayout flags now defined.                    --bg 2003/09/15
% \@currname initialisation required in french.sty for
% options processing (\ProcessOptions).                 --bg 2004/06/23
% Don't call \bibsenglish in \captionseenglish when babelbib

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% is loaded.
%
% "@" is assumed to be of category 11.
%
%%
%% checksum = "09208 215 940 10528"
%%
%#<
\ProvidesFile{fenglish.sty}%
[2004/06/23 english interface for the french(le/pro) package]
%#>
\def\beginlanguage{% might be used at \begin{document} time
\ifx\selectlanguage\undefined\english%
\else\selectlanguage{english}\fi}%
\edef\beginFWdirection{L}% write Left to right
\ifx\undefined\babel@core@loaded%
\DeclareOption{english}{\def\beginlanguage{% language to start
\ifx\selectlanguage\undefined\english%
\else\selectlanguage{english}\fi}%
}%
\ProcessOptions% English option need, at least, to be processed.
\fi%
\expandafter\ifx\cename englishTeXmods\endcename\relax%.\ifundefined
\else \endinput \fi%..... \then go ahead \else do nothing \fi
% LaTeX compatible macro for plain TeX
\ifx@ifundefined\undefined%
\long\def@ifundefined#1#2#3{\expandafter\ifx\cename%..... \@ifundefined
#1\endcename\relax#2\else#3\fi}%
\fi%
%
\let\ifCLAenglish\iffalse%
\def@tempa{\global\let\ifCLA\iffalse%
}%
\ifx\ifCLA\undefined\expandafter\@tempa\fi%
%
\global\let\ifnonenglishheadings\iffalse%english style allows english headings!
%
\gdef\captionenglish{%..... \captionenglish
\ifx\captionnames\captionenglish\else
% The following for styles: article, report and book
\def\pagename{page}%
\def\refname{References}%
\def\abstractname{Abstract}%
\ifx\bibname\undefined\else%
\def\bibname{Bibliography}%
\fi%
\ifx\btselectlanguage\undefined% Don't call \bibsenglish if babelbib loaded.
\cename bibsenglish\endcename%
\fi%
\def\contentsname{Table of Contents}%
\def\listfigurename{List of Figures}%
\def\listtablename{List of Tables}%
\ifx\listalgorithmname\undefined\else%
\def\ALG@name{algorithm}%
\def\listalgorithmname{List of \ALG@name s}%
\fi%
\def\indexname{Index}%
\def\seename{\emph{see}}% used normally in makeidx.sty
\def\seealso{\emph{see also}}% added macro \seealso

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\def\figurename{Figure}%
\def\tablename{Table}%
\def\partname{Part}%
\def\glossaryname{Glossary}%
\def\kwname{\textbf{Keywords}: }%
\def\draftname{DRAFT}%
\def\prefacename{Preface}%
% The following is for AmS packages/classes
\ifx\proofname\undefined\else%
  \def\proofname{Proof}%
\fi%
% The following is only for the letter style
\ifx\opening\undefined\else%
  \def\headtoname{To}%
  \def\ccname{cc}%
  \def\enclname{Encl}%
  \def\PSname{PS:}% Post-Scriptum
  \def\Objectname{Subject:}% Subject of the letter
  \def\YourRefname{Your Ref:}% Your reference number
  \def\OurRefname{Our Ref:}% Our reference number
  \def\emailname{email:}% Email address
\fi%
% The following is for seminar
\ifx\slidename\undefined\else%
  \def\slidename{Slide}%
\fi%
% The following is for endnotes 98/01
\ifx\notesname\undefined\else%
  \def\notesname{Notes}%
\fi%
% The following is only for report and book styles
\ifnonenglishheadings% Bypass to a LaTeX slight bug...
\else%
  \def\chaptername{Chapter}%
\fi%
\def\appendixname{Appendix}%
\fi%
\let\captionnames\captionseenglish%
}%
% The command to initialize all english tools except hyphenation:
\@ifundefined{englishTeXmods}{%..... \englishTeXmods
  \gdef\englishTeXmods{%\captionnames are normally restored by prev. langua.
    \ifCLA
      \ifCLAenglish%
        \ifx\captionnames\captionseenglish%
          \else\captionseenglish\dateenglish%
        \fi%
      \fi%
    \else%
      \ifx\captionnames\captionseenglish%
        \else\captionseenglish\dateenglish%
      \fi%
    \fi%
    \csname @xtrasenglish\endcsname%
    \def\languagename{english}% set it for mlp.
    \let\switchtolanguage\endenglish%
  }%
}{%}}%
% extras and even more extras
\ifx\dateenglish\undefined%..... \dateenglish

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