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% mlp_doc.txt original file name.                An idea of Bernard Gaulle 97/10/31
%                                                  Copyright Bernard Gaulle as in french_doc.pdf
%
%
%                                                  last mods 2001/01/11
%
% A Multi-Lingual Package for LaTeX
%
%   \documentclass[options]{any_class}
%   \usepackage[options]{mlp}
%
%   Among options you can choose at least: french, english, ...
%
% The last language option will be the default document language.
%
% The last language is the one to use for other options. That way, the
% two following cases are identical:
%   \usepackage[english,german,french]{mlp}
%   \usepackage[anglais,allemand,français]{mlp}
% but don't mix languages in the list of language names.
%
% This is currently just a try, work is in progress...
%
%%
%%      checksum      = "09660 63 239 2279"
%%
\ifnum\catcode'\@=11\else\expandafter\catcode'\@=11\fi%
%
\ProvidesPackage{mlp}[1997/12/26 The Multi-Lingual Package by --bg /V0.02/]%
%
% Get the last option which is the main document language.
%
\def\@lastoption{}% Default last option-name to empty ie no parm.
\DeclareOption*{\edef\@lastoption{\CurrentOption}%As any option could be unused
    \PassOptionsToPackage{\CurrentOption}{mlp-opts}% pass them to
    }% the package.
\ProcessOptions*% get last option and keep maximum 8 chars.
\edef\@required{}%
\def\@requirepackage#1{\protected@edef\@required{\@required%
    \protect\RequirePackage{#1}}}%
%
% Define usual code useful for packages.
%
\def\addcaptionnames#1{\@nodocument#1\expandafter\g@addto@macro%
    \csname captions\language\endcsname{#1}}%
%
% Process all options
%
\def\@tempa{}%
\ifx\@lastoption\empty\input internat.mlp % For global options.
\def\@tempa{\ProcessOptions}% and process them.
\else% If any option provided then
\def\@tempa{\RequirePackage{mlp-opts}}% translate and validate all options.
\fi%
\@tempa%
%
\@required% Load required packages.
\let\@required\undefined\let\@requirepackage\undefined%
%
% Define the first language to use after \begin{document} :
%
```

[illegible]