Key descriptions for the current setting of the dlfltxbmarkup package

test xymar test key, does not do anything useful Xy-pic arrows macro mtoolsenv for normal macros (this is the default key) mathtools environments just an alias for macro ftype figure formats sty for registering package names err for error messages, currently un-used cls for registering class names nb natbib macros ps for the names of page styles nbop natbib package options env registering the name of environments bibfelt BibTeX fields list names of lists bibtype normal words and frases BibTeX types prog bibstyle for commandline programs BibTeX style memmathematical symbols memoir specific macros bigmsym menv operator symbols, like sum etc. memoir specific environments mlog chapstyle log-like functions memoir chapter styles sym bt text symbols booktabs macros delim lt delimiters / fences longtable macros ctbl special delimiters (no idea what this is colortbl macros used for) dop nthm document class options ntheorem macros nthmstl memoir class options ntheorem theorem styles fixme Xy-pic macros fixme macros

vario

varioref macros

fnchdr

fancyhdr macros

memps

memoir specific page styles

inclgrfopt

options for includegraphics

cap

caption pacakge macros

subfig

subfig macros

clskoma

KOMA script classes

grffmt

graphics format (hmm, two of these???)

еi

enumitem macros

eio

enumimte options

inputenc

input encodings

counter

name of counters

mcounter

name of memoir counters

length

name of lengths

gauss

gauss package macros

tabs

column specifiers for tabular etc.

mltbib

macros related to the multibib pacakge

bbtpc

macros related to the bibtopic package

 ${\tt bbtpcenv}$

environment related to the bibtopic package

sistyle

macros from the sistye package

acronym

macros from the acronym package

beamerenv

environment related to the beamer class

beamer

macros related to the beamer class

beamerclsopt

class options for beamer related to the beamer class

beamertheme

beamertheme

xiftst

Test from the xifthen package