TryingToIndex.tex

Typeset | Make index | Macros

```latex
\documentclass[11pt]{book}
    \usepackage{makeidx}
    \makeindex
\begin{document}
This is text and this is a word \index{word} to be indexed
    \printindex
\end{document}
```

TryingToIndex.pdf

Scale 114

This is text and this is a word to be indexed

TryingToIndex console

Goto Error ^⌘E | Abort | Trash Aux Files

```
 \write18 enabled.
entering extended mode
(./TryingToIndex.tex
LaTeX2e <2005/12/01>
Babel <v3.8h> and hyphenation patterns for english, usenglishmax, dumylang, noh
yphenation, arabic, basque, bulgarian, coptic, welsh, czech, slovak, german, ng
erman, danish, esperanto, spanish, catalan, galician, estonian, farsi, finnish,
 french, greek, monogreek, ancientgreek, croatian, hungarian, interlingua, ibyc
us, indonesian, icelandic, italian, latin, mongolian, dutch, norsk, polish, por
tuguese, pinyin, romanian, russian, slovenian, uppersorbian, serbian, swedish,
turkish, ukenglish, ukrainian, loaded.
(/usr/local/gwTeX/texmf.texlive/tex/latex/base/book.cls
Document Class: book 2005/09/16 v1.4f Standard LaTeX document class
(/usr/local/gwTeX/texmf.texlive/tex/latex/base/bk11.clo))
(/usr/local/gwTeX/texmf.texlive/tex/latex/base/makeidx.sty)
Writing index file TryingToIndex.idx
(./TryingToIndex.aux)
No file TryingToIndex.ind.
[1{/usr/local/gwTeX/texmf.local/fonts/map/pdftex/updmap/pdftex.map}]
(./TryingToIndex.aux) )</usr/local/gwTeX/texmf.texlive/fonts/type1/bluesky/cm/c
mr10.pfb>
Output written on TryingToIndex.pdf (1 page, 6883 bytes).
Transcript written on TryingToIndex.log.
```

IndexTrial

Name
TryingToIndex.aux
TryingToIndex.idx
TryingToIndex.log
TryingToIndex.pdf
TryingToIndex.tex

5 items, 8.04 GB available