TeXShop File Edit Source Macros Typeset Preview Window Help Tue Feb 15, 7:56 PM

Find

Find: collection

Replace:

Options: Regular Expressions, Ignore Case, Delimit by Whitespace, Wrap Search

Origin: Top, Cursor

Scope: Entire File, Selection

More Options | Replace All | Replace | Replace & Find

Highlight | Find All | Previous | Next

Find Result for "collection.tex"

Find String: collection

Line	Found String
TSTextVi	37 strings found.
8	...ystem capable of representing collections involving \emph{large nu
14	... bunches that are \emph{not} collections involve more than one ki
25	...do \emph{not} make up a \emph{collection}) there is no single Pres
28	...y, to break up the bunch into collections of same kind real-world it
32	...ve a \NewTerm{combination} of collections each of which can of co
44	...llowing \emph{combination} of collections:
53	...esent a \emph{combination} of collections by a \NewTerm{combina
53	...hat represent each one of the collections are separated by the syml
58	...ent the \emph{combination} of collections

37 strings found. Live Update

Find Result for "2.tex"

Found String
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37 strings found. Live Update

collection.tex

Typeset | Make index | Macros

```
%!TEX root = ../Text-controls/\jobname.tex

%CHAPTER=========CHAPTER=========CHAPTER=========CHAPTER
\chapter{Representing Large Collections}
\ChapterToc
%CHAPTER=========CHAPTER=========CHAPTER=========CHAPTER
It turns out that, in order to develop a symbolic system capable of representing collections involving \emph
{large numbers} of items, we first have to develop a symbolic system for coding bunches involving \emph
{different kinds} of items.

%$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$
\section{Bunches And Combination-Phrases}
%$$$$$$$$$$$$$$$$$$$
```