```
3 \usemodule[courses/FAU/AI/course]{game-play/slides?evaluation-function}
4
5 % ...
6
7 \textbf{Note:} Depth-limited minimax requires an
8 evaluation for every cut-off state $s$.
9 If $s$ is terminal, we use its utility, and otherwise an estimate.
10
11 \end{document}
```

Commands: enter h (help) to see all available commands
   [h]elp
   [q]uit
   [0] ✗ courses/FAU/AI/course search/slides?id-search?depth limit
   [s]kip once
>>>

```
3  \usemodule[courses/FAU/AI/course]{game-play/slides?evaluation-function}
4
5  % ...
6
7  \textbf{Note:} Depth-limited minimax requires an
8  evaluation for every cut-off state $s$.
9  If $s$ is terminal, we use its utility, and otherwise an estimate.
10
11 \end{document}
```

Commands:
  [h]elp
  [u]semodule after \begin{document}
  [t]op-level usemodule (i.e. after \begin{document})
  [q]uit
>>>

```
 4  \usemodule[courses/FAU/AI/course]{game-play/slides?evaluation-function}
 5
 6  % ...
 7
 8  \textbf{Note:} \sr{depth limit}{Depth-limited} minimax requires an
 9  evaluation for every cut-off state $s$.
10  If $s$ is terminal, we use its utility, and otherwise an estimate.
11
12  \end{document}
```

Commands: enter h (help) to see all available commands
  [h]elp
  [q]uit
  [0] ✓ courses/FAU/AI/course game-play/slides?minimax-algo?minimax
  [s]kip once
>>> █

```
5
6  % ...
7
8  \textbf{Note:} \sr{depth limit}{Depth-limited} minimax requires an
9  evaluation for every cut-off state $s$.
10 If $s$ is terminal, we use its utility, and otherwise an estimate.
11
12 \end{document}
13 % srskip l:minimax


Commands: enter h (help) to see all available commands
   [h]elp
   [q]uit
   [0]  ×  smglom/logic  mod?evaluation?evaluate
   [1]  ✓  courses/FAU/AI/course  game-play/slides?evaluation-function?evaluation function
   [2]  ×  smglom/logic  mod?evaluation?evaluation
   [3]  ×  smglom/computing  mod?program-expression?evaluation
   [4]  ×  smglom/computing  mod?program-expression?evaluate
   [5]  ×  mkohlhase/talks  flexiforms/slides?mathdoc-structure?evaluation
   [6]  ×  smglom/education  mod?assessment?assess
   [s]kip once
>>> █
```

```
 1 \documentclass{stex}
 2 \libinput{preamble}
 3 \begin{document}
 4 \begin{smodule}{assessment}
 5 \importmodule[smglom/epistemology]{mod?inference}
 6 \importmodule[smglom/computing]{mod?data}
 7 \importmodule{mod?learning-outcomes}
 8 \usemodule[smglom/linguistics]{mod?documenting}
 9 \importmodule{mod?degree-program}
10 \usemodule{mod?exam}
11 \symdecl*{assess}
12 \symdecl*{self-assess}
13
14 \begin{sdefinition}
15   \sr{education}{Educational} \definame[post=ment]{assess} or
16   \definiendum{assess}{evaluation} is the systematic process of \sn[post=ing]{document
ing?document}
17   and using empirical \sn{data?data} on the \sn{knowledge?knowledge}, \sn{skill},
18   attitudes, aptitude and \sns{belief} to refine \sns{degree program} and improve
19   \sn[post=ing]{learn}. \Sn[post=ment]{assess} \sn{data?data} can be obtained from
:
```

```
1  \documentclass{stex}
2  \begin{document}
3  \usemodule[courses/FAU/AI/course]{search/slides?id-search}
4  \usemodule[courses/FAU/AI/course]{game-play/slides?evaluation-function}
5
6  % ...
7
8  \textbf{Note:} \sr{depth limit}{Depth-limited} minimax requires an
9  evaluation for every cut-off state $s$.
10 If $s$ is terminal, we use its utility, and otherwise an estimate.
11
12 \end{document}
13 % srskip l:minimax
~
~
~
~
~
~
~
```

Help (snify)

[h]Displays this help message
[q]uit
[X]Exits the current file (and continues with the next one)
[u]Undoes the most recent modification
[uu]Redoes the most recently undone modification

Annotation
  [*i*]Annotates the current selection with option number *i*
  [l]Look up a symbol for annotation

Selection modification
  [p]Extends the selection to include the previous token.
  [P]Opposite of [p]. Excludes the first token from the selection.
  [n]Extends the selection to include the next token.
  [N]Opposite of [n]. Excludes the last token from the selection.

:█

Skipping
  [s]Skips to the next possible annotation
  [s!]Skip all occurrences of the selected phrase in this file (until end of session).
  [s!!]Skip all occurrences of the selected phrase in this session.
  [i]The word gets put into the ignore list and will never be proposed for annotation again
,
      unless removed from that list.
      You can find the ignore list at /home/jfs/.config/stextools/srify_ignore.{self.lang}.t
xt.
  [S]Adds the selected word to the `% srskip` comments of this file
      that list words that should always be skipped.
  [SS]Adds the stem of the selected word to the `% srskip` comments of this file.

Focussing
  [f]Look for other occurrences of the current stem in the current file
  [f!]Look for other occurrences of the current stem in the remaining files

Viewing and editing
:

[i]The word gets put into the ignore list and will never be proposed for annotation again
,
    unless removed from that list.
    You can find the ignore list at /home/jfs/.config/stextools/srify_ignore.{self.lang}.t
xt.
  [S]Adds the selected word to the `% srskip` comments of this file
    that list words that should always be skipped.
  [SS]Adds the stem of the selected word to the `% srskip` comments of this file.

Focussing
  [f]Look for other occurrences of the current stem in the current file
  [f!]Look for other occurrences of the current stem in the remaining files

Viewing and editing
  [v]Show the current file fully
  [vi]Displays the document that introduces symbol no. *i*
  [e]Edit the current file with nvim (can be changed in the config file)
  [ee]Edit the current file with code (can be changed in the config file)

```
 9 evaluation for every cut-off state $s$.
10 If $s$ is terminal, we use its utility, and otherwise an estimate.
11
12 \end{document}
13 % srskip l:minimax


Commands: enter h (help) to see all available commands
   [h]elp
   [q]uit
   [0] ✕ smglom/logic mod?evaluation?evaluate
   [1] ✓ courses/FAU/AI/course game-play/slides?evaluation-function?evaluation function
   [2] ✕ smglom/logic mod?evaluation?evaluation
   [3] ✕ smglom/computing mod?program-expression?evaluation
   [4] ✕ smglom/computing mod?program-expression?evaluate
   [5] ✕ mkohlhase/talks flexiforms/slides?mathdoc-structure?evaluation
   [6] ✕ smglom/education mod?assessment?assess
   [s]kip once
>>> q



Would you like to save the current session? (y/n):  y
Brief description of the session (optional):  cicm demo█
```