```
library(roxygen)
library(bibtex)
debug <- function(..., print=str)</pre>
  print(list(...))
register.preref.parsers(parse.name,
                          'cite',
                          'bibliography')
make.bibtex.roclet <- function() {</pre>
  roclet <- make.roclet()</pre>
  roclet$bibliography <- 'REFERENCES.bib'</pre>
  parse.bibliography <- function(key, expression)</pre>
    roclet$bibliography <- expression</pre>
  parse.cite <- function(key, expression) {</pre>
    citationList <- read.bib(file=roclet$bibliography)</pre>
    for (citation in citationList) {
      if (attributes(citation)$key == expression) {
        cat(sprintf("%s. %s. %s. %s.\n",
                     citation$editor,
                      citation$title,
                     citation$publisher,
                      citation$year))
        return()
      }
    warning(sprintf("bibtex: unknown key: %s", expression),
             call.=FALSE,
             immediate.=TRUE)
  roclet$register.parser('bibliography', parse.bibliography)
  roclet$register.parser('cite', parse.cite)
  roclet
}
roclet <- make.bibtex.roclet()</pre>
roclet$parse('bibtex-roclet-test.R')
```