```
Name:              language-r
Version:           0.1.3
Cabal-Version:     >= 1.6
Build-Type:        Simple
Stability:         pre-alpha
Category:          Language
Synopsis:          A package for parsing and compiling R/Splus code.
Description:       Language-R aims to provide a means for compiling
                   Splus/R source code to executable machine code.
License:           BSD3
License-file:      LICENSE
Author:            David M. Rosenberg
Maintainer:        dmr@davidrosenberg.me
Homepage:          http://www.davidrosenberg.me/projects/language-r/
extra-source-files: README
                   src/Language/R/Lexer.hs
                   src/Language/R/Parser.hs
                   src/Language/R/AST.hs
                   src/Language/R/Generator.hs
                   src/Language/R/Evaluate.hs
                   src/Language/R/Internal.hs
                   src/Language/R/SrcLocation.hs
                   src/Language/R/Token.hs
                   -- src/Language/R/Main.hs

Library
    Hs-source-dirs: src
    Exposed-modules: Language.R.Lexer
                   Language.R.Parser
                   Language.R.AST
                   Language.R.Generator
                   Language.R.Evaluate
                   Language.R.Internal
                   Language.R.SrcLocation
                   Language.R.Token
                   Language.R.LexerUtils
    -- Other-modules:   Language.R.Internal
    Build-depends:  base < 5 && >= 4,
                   parsec >= 3,
                   pcre-light >= 0.2 && < 0.4,
                   haskell98,
                   mtl,
                   bytestring,
                   containers,
                   primitive
    Extensions:     CPP, FlexibleInstances, TypeSynonymInstances,
```

```
                      DeriveDataTypeable, FlexibleContexts

Executable language-r
    Main-is:          Main.hs
    Hs-source-dirs:   src
    Build-depends:    base < 5 && >= 4,
                      parsec >= 3,
                      pcre-light >= 0.2 && < 0.4
    Extensions:       CPP
    Other-modules:    Language.R.Lexer
                      Language.R.Parser
                      Language.R.AST
                      Language.R.Generator
                      Language.R.Evaluate
                      Language.R.Internal
                      Language.R.SrcLocation
                      Language.R.Token
                      Language.R.LexerUtils
```