

SEAMLESS R AND C++ INTEGRATION WITH RCPP%0A

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Repp: Seamless R and C++ Integration

Repp for Seamless R and C++ Integration The Repp package has become the most widely used language extension for R, the powerful environment and language for computing with data. As of May 2017, 1026 packages on CRAN and a further 91 on BioConductor deploy Repp to extend R, to accelerate computations and to connect to other C++ projects.

Seamless R and C++ Integration with Repp (Use R! Book 64 ...

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Repp: Seamless R and C++ Integration - Dirk Eddelbuettel

4 Repp: Seamless R and C++ Integration 1. Only a single header `Repp.h` is needed to use the Repp API. 2. `ReppExport` is a convenience macro helping with calling a C function from C++.

Repp: Seamless R and C++ Integration - Journal of ... Repp: Seamless R and C++ Integration which compiles, links and loads a C, C++ or Fortran function directly from the R prompt using simple functions `efunction` and `exfunction`. The latter provides an extension which works particularly well with Repp via so-called plugins which provide information about additional header file and library locations. The use of `inline` is possible as Repp Seamless R and C++ Integration with Repp | Dirk ... Repp is the glue that binds the power and versatility of R with the speed and efficiency of C++. With Repp, the transfer of data between R and C++ is nearly seamless, and high-performance statistical computing is finally accessible to most R users.

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Repp: Seamless R and C++ Integration version 0.10.6.1 from ...

The Repp package provides R functions as well as a C++ library which facilitate the integration of R and C++. R data types (SEXP) are matched to C++ objects in a class hierarchy.

Repp book: Seamless R and C++ Integration with Repp

Repp is the glue that binds the power and versatility of R with the speed and efficiency of C++. With Repp, the transfer of data between R and C++ is nearly seamless, and high-performance statistical computing is finally accessible to most R users.

R-Forge: Repp - Seamless R and C++ Integration: Project Home

The Repp package provides a C++ library which facilitates the integration of R and C++. R data types (SEXP) are matched to C++ objects in a class hierarchy. All R types are supported and each type is mapped to a dedicated class.

Extending R with C++: A Brief Introduction to Repp

When using Repp, such C++ functions can be directly embedded and compiled in an R script (e through the use of the `cppFunction()` provided by Repp Attributes (Allaire et al., 2018).

GitHub - assassin5615/Repp: Seamless R and C++ Integration

The Repp package provides R functions and a C++ library facilitating the integration of R and C++. Repp also provides Repp modules, a framework that allows exposing C++ functions and classes to the R level. The Repp-modules vignette details the current set of features of Repp-modules. Repp includes

GitHub - rmaestre/Repp: Seamless R and C++ Integration

Seamless R and C++ Integration The Repp package provides R functions and a (header-only for client packages) C++ library greatly facilitating the integration of R and C++. All underlying R types and objects, i.e., everything a SEXP represents internally in R, are matched to corresponding C++ objects.

Repp: Seamless R and C++ Integration version 1.0.1 from CRAN

The 'Repp' package provides R functions as well as C++ classes which offer a seamless integration of R and C++. Many R data types and objects can be mapped back and forth to C++ equivalents which facilitates both writing of new code as well as easier integration of third-party

libraries.