

Package: rowmins (via r-universe)

September 7, 2024

Type Package

Title Quickly compute min or max of each row or column of a matrix.

Version 1.0

Date 2014-11-03

Author Sebastian Kranz

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Description Quickly compute min or max of each row or column of a matrix. Is substantially faster than the corresponding functions in matrixStats

License GPL (>= 2)

Imports Rcpp (>= 0.12.17)

LinkingTo Rcpp

Repository <https://skranz.r-universe.dev>

RemoteUrl <https://github.com/skranz/rowmins>

RemoteRef master

RemoteSha b5755d490457242b335e8585d9dce9638e708ab1

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rowmins-package

A short title line describing what the package does

Description

A more detailed description of what the package does. A length of about one to five lines is recommended.

Details

This section should provide a more detailed overview of how to use the package, including the most important functions.

Author(s)

Your Name, email optional.

Maintainer: Your Name <your@email.com>

References

This optional section can contain literature or other references for background information.

See Also

Optional links to other man pages

Examples

```
## Not run:  
## Optional simple examples of the most important functions  
## These can be in \dontrun{} and \donttest{} blocks.  
  
## End(Not run)
```

rcpp_hello_world

Simple function using Rcpp

Description

Simple function using Rcpp

Usage

```
rcpp_hello_world()
```

Examples

```
## Not run:  
rcpp_hello_world()  
  
## End(Not run)
```

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