

Package: reppgame (via r-universe)

August 11, 2024

Type Package

Title Solve discounted repeated games with monetary transfers

Version 0.3

Date 2014-11-03

Author Sebastian Kranz

Maintainer Sebastian Kranz <sebastian.kranz@uni-ulm.de>

Description Solve discounted repeated games with monetary transfers
using the fast Algorithms developed by Goldluecke and Kranz
(JET, 2013)

License GPL >= 2.0

Imports Rcpp (>= 0.11.2)

LinkingTo Rcpp

Depends restorepoint, rowmins, slam, glpkAPI

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

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

RemoteRef master

RemoteSha 68a71e5de479651c708a1aaf31974512a6620649

Contents

reppgame-package	2
rcpp_hello_world	2

Index	4
--------------	----------

repgame-package *What the package does (short line)*

Description

More about what it does (maybe more than one line) ~~ A concise (1-5 lines) description of the package ~~

Details

Package: repgame
Type: Package
Version: 1.0
Date: 2014-11-03
License: What Licence is it under ?

~~ An overview of how to use the package, including the most important functions ~~

Author(s)

Who wrote it

Maintainer: Who to complain to <yourfault@somewhere.net>

References

~~ Literature or other references for background information ~~

See Also

~~ Optional links to other man pages, e.g. ~~ <pkg> ~~

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)
```

Index

* **package**

 repgame-package, [2](#)
 <pkg>, [2](#)

rcpp_hello_world, [2](#)

repgame (repgame-package), [2](#)

repgame-package, [2](#)