

Package ‘advproginR’

September 5, 2015

Title Provides Euclidean Algorithm And Djikstra Algorithm

Version 0.1.1

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Description This package provides a way to find the gcd of two integers by way of the euclidean algorithm. The package also provides a way to find the shortest distance to all nodes in a graph using Djikstras algorithm.

Depends R (>= 3.1.0)

License GPL-2

LazyData true

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Description

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

Details

Package:	advproginR
Type:	Package
Version:	1.0
Date:	2015-08-29
License:	What license 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> ~~ The author and/or maintainer of the package ~~

References

~~ Literature or other references for background information ~~

See Also

~~ Optional links to other man pages, e.g. ~~ ~~ [<pkg>](#) ~~

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