

Package ‘simsalapar’

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Title Tools for Simulation Studies in Parallel

Description Tools for setting up ("`design"), conducting, and evaluating large-scale simulation studies with graphics and tables, including parallel computations.

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Depends R (>= 3.1.0), graphics

Imports stats, parallel, utils, grDevices, methods, grid, sfsmisc, gridBase (>= 0.4-6), colorspace

Suggests lattice, Rmpi, Hmisc, copula, foreach, doParallel, fGarch, robustbase

SuggestsNote copula is only used for the vignettes, see their VignetteDepends; fGarch: only used in demo(TGforecasts), robustbase in another demo.

KeepSource yes

License GPL-2 | GPL-3

Encoding UTF-8

NeedsCompilation no

Repository CRAN

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