

Package ‘ao’

September 2, 2022

Title Alternating Optimization

Version 0.2.3

Description Alternating optimization of (high-dimensional) functions is an iterative procedure for optimizing jointly over all parameters by alternately optimizing parameter subsets.

For a reference on the method, see Bezdek and Hathaway (2002)

“Some Notes on Alternating Optimization”

<[doi:10.1007/3-540-45631-7_39](https://doi.org/10.1007/3-540-45631-7_39)>.

URL <https://github.com/loelschlaeger/ao/>

BugReports <https://github.com/loelschlaeger/ao/issues>

License GPL-3

Encoding UTF-8

RoxygenNote 7.2.1

Imports ggplot2, lifecycle, rlang

Suggests testthat (>= 3.0.0), knitr, rmarkdown, covr

Config/testthat/edition 3

VignetteBuilder knitr

Depends R (>= 4.0.0), optimizeR

NeedsCompilation no

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R topics documented: