

Package: prorata (via r-universe)

July 14, 2026

Type Package

Title What the Package Does (Title Case)

Version 0.1.0

Author Who wrote it

Maintainer The package maintainer <yourself@somewhere.net>

Description More about what it does (maybe more than one line) Use
four spaces when indenting paragraphs within the Description.

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Encoding UTF-8

LazyData true

RoxxygenNote 7.2.3

Imports rlang, stats

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

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

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prorata	<i>Prorate values</i>
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Description

Prorate values

Usage

```
prorata(y, x, type = c("squared", "absolute"), f = NULL, ...)
```

Arguments

y	A double matrix (observations x categories).
x	A double array (observations x categories x clusters).
type	Optimization type of "squared" (default) or "absolute". Ignored if 'f' is specified.
f	passed to [constrOptim()].
...	passed to [constrOptim()].

Value

A double vector of weights with 'prorata' class

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