Package 'leem'

March 2, 2022

Type Package

Title Laboratory of Teaching to Statistics and Mathematics

Version 0.1.0

Description Educational tool for teaching of statistics
and mathematics in primary and higher education. The objective is
to assist in teaching/learning for both student study planning
and teacher teaching strategies. The 'leem' package will try to bring,
in a simple and at the same time in-depth,
knowledge of statistics and mathematics to everyone
who wants to study these areas of knowledge. The main function of the
package is 'leem()' function.

Imports tcltk, tkrplot, grDevices, graphics, utils

License GPL (>= 2)

URL https://bendeivide.github.io/project/leem/,
https://github.com/bendeivide/leem

BugReports https://github.com/bendeivide/leem/issues

RoxygenNote 7.1.2

NeedsCompilation no

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R topics documented:

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leem   *Graphical User Interface for leem package*

Description

`leem` A Graphical User Interface (GUI) for the leem package

Usage

```
leem(gui = TRUE)
```

Arguments

gui   Logical argument, `TRUE` or `FALSE`. The default is `TRUE`

Value

`leem` presents GUI with various problems for the teaching of statistics and mathematics. The idea is to use this package to learn these subjects without necessarily programming in R

Examples

```
# Loading package
library(leem)
if (interactive()) {
  leem(gui = FALSE)
}
```

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