

Package: TestScorer (via r-universe)

August 21, 2024

Type Package

Title GUI for Entering Test Items and Obtaining Raw and Transformed Scores

Version 1.7.2

Date 2016-02-18

Imports tcltk, utils

Author Manel Salamero

Maintainer Manel Salamero <manelsalamero@gmail.com>

Description GUI for entering test items and obtaining raw and transformed scores. The results are shown on the console and can be saved to a tabular text file for further statistical analysis. The user can define his own tests and scoring procedures through a GUI.

License GPL-2

NeedsCompilation no

Date/Publication 2016-02-28 09:59:15

Repository <https://manel01.r-universe.dev>

RemoteUrl <https://github.com/cran/TestScorer>

RemoteRef HEAD

RemoteSha 720a50ac0d974283fe9d0d61308c9ff313d5dca2

Contents

TestScorer-package	2
TestScorerGUI	2

Index	4
--------------	----------

TestScorer-package *Scoring tests and questionnaires*

Description

The main function allows the user to introduce the items of a test or questionnaire and obtain raw and transformed scores of scales. Also allows adding new questionnaire scoring instructions.

Details

Package: TestScorer
Type: Package
Version: 1.4
Date: 2013-11-30
License: GPL-2

Main function: [TestScorerGUI](#)

Author(s)

Manel Salamero

Maintainer: Manel Salamero <manelsalamero@gmail.com>

TestScorerGUI *Graphical user interface to score tests and questionnaires (raw and transformed scores)*

Description

This function allows the user to introduce the items of a test or questionnaire and obtain raw and transformed scores of scales. Also allows adding new questionnaire scoring directives.

Usage

```
TestScorerGUI()
```

Arguments

The function don not admit arguments.

Details

When first running the funcion a directory for scoring tests is created. Some tests examples and the document TestScorerInstructions.pdf are copied to the directory.

Value

No value is returned. The function is used for its side effects.

Note

See the document *TestScorerInstruction.pdf*. It explain the way of introducing and scoring the answers of a test and the procedure for creating new ones.

Author(s)

Manel Salamero

Examples

```
## Not run:  
TestScorerGUI()  
  
## End(Not run)
```

Index

* **package**

TestScorer-package, [2](#)

* **utilities**

TestScorerGUI, [2](#)

TestScorer-package, [2](#)

TestScorerGUI, [2](#), [2](#)