

# Package ‘SlideDesignerGUI’

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**Version** 1.2.0

**Date** 2009/04/24

**Title** Slide Designer GUI package

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**Description** Graphical User Interface for recording layout of a slide design.

**Depends** R (>= 2.7), tcltk

**SystemRequirements** Tcl/Tk

**License** file LICENSE

**LazyLoad** yes

**Collate** tkutil.R tkmessagebox.R tkoptiondb.R slideDesignerGUI.R zzz.R

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SlideDesignerGUI-package  
*Package for slide design layout*

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## Description

A package for recording layout of a slide design.

## Details

Package: SlideDesignerGUI  
Type: Package  
Version: 1.2.0  
Date: 2009-04-24  
License: See LICENSE for license information

For a complete list of functions, use `library(help="SlideDesignerGUI")`. For a high-level summary of the changes for each revision, use `file.show(system.file("NEWS", package="SlideDesignerGUI"))`.

**Author(s)**

P. Roebuck, <plroebuck@mdanderson.org>

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slideDesignerGUI    *Graphical User Interface for slide design layout*

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**Description**

Graphical User Interface for recording layout of a slide design.

**Usage**

```
slideDesignerGUI()  
sdui()
```

**Details**

The function `slideDesignerGUI` launches a Graphical User Interface for recording the layout of positive and negative controls of a slide design. The GUI uses Tk widgets (via the R TclTk interface by Peter Dalgaard) in order to provide a simple interface. The function `sdui` is an alias for the aforementioned function.

**Author(s)**

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**Examples**

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

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