Package 'pws'

March 18, 2014

Type Package

Title What the package does (short line)

Version 1.0

Date 2014-03-18

Author Who wrote it

Maintainer Who to complain to <yourfault@somewhere.net>

Description More about what it does (maybe more than one line)

License What license is it under?

Depends methods

R topics documented:

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pws-package	*sdf What the package does (short line) ~~ package title ~~*

Description

More about what it does (maybe more than one line) ~~ A concise (1-5 lines) description of the package ~~

Details

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Package:	pws
Type:	Package
Version:	1.0
Date:	2014-03-18
License:	What license is it under?
Depends:	methods

~~ An overview of how to use the package, including the most important ~~ ~~ functions ~~

Author(s)

Who wrote it

Maintainer: Who to complain to <yourfault@somewhere.net> ~~ The author and/or maintainer of the package ~~

References

~~ Literature or other references for background information ~~

See Also

~~ Optional links to other man pages, e.g. ~~ ~~ <pkg> ~~

Examples

```
2+21
```

---

brob	*dsafa*

Usage

```
brob(x = double(), positive)
```

Arguments

x

positive

Examples

```
1+1
```

---

brob-class *Class* "brob"

Description

df

Objects from the Class

Objects can be created by calls of the form new("brob", ...). dfa

Slots

x: Object of class "numeric" ~~

positive: Object of class "logical" ~~

Extends

Class "swift", directly.

Methods

show signature(object = "brob"): ...

Examples

showClass("brob")

---

print.brob *dsfasf*

Usage

print.brob(x, ...)

Arguments

x

...

Examples

```
##---- Should be DIRECTLY executable !! ----
##-- ==>  Define data, use random,
##--or do  help(data=index)  for the standard data sets.

## The function is currently defined as
function (x, ...)
{
    jj <- .Brob.print(x, ...)
    print(jj)
    return(invisible(jj))
  }
```

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show-methods   *~~ Methods for Function* show *~~*

Description

~~ Methods for function show ~~

Methods

```
signature(object = "brob")
```

---

swift-class   *Class* "swift"

Objects from the Class

A virtual Class: No objects may be created from it.

Methods

No methods defined with class "swift" in the signature.

Examples

```
showClass("swift")
```

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