Package: atease (via r-universe)

September 9, 2024

Title Easy access to at	tributes	
Version 1.0.33		
Author Mark Bravingt	ton <markb2@summerinsout< th=""><th>h.net></th></markb2@summerinsout<>	h.net>
Description Easy acce	ess to attributes using esnail (at)
Maintainer Mark Brav	vington <markb2@summerin< th=""><th>south.net></th></markb2@summerin<>	south.net>
License GPL (>=2)		
Repository https://mar	rkbravington.r-universe.dev	
RemoteUrl https://gith	hub.com/markbravington/ate	ase
RemoteRef HEAD		
RemoteSha 9d0c6908e07f3c9715f9ca9413de02853cd3a88b		
atease Index		
atease	S4-like syntax for ac	cessing attributes of any object
Description Package atease let	ts you write x@att as shorth	and for attr(x, "att"), even for non-S4 objects.
<pre>@<- is the analogu object, @ and @<- a you shouldn't reall</pre>	ue for replacements, called access the slots, as usual; the y be accessing slots of other p	automatically during e.g. x@att <- 1. For an S4 ere might be some minuscule speed penalty, but (i) beople's S4 objects directly, and (ii) if you're writing tease package! Although perfectly legal, this is no

doubt considered all very naughty and would be reviled by S4 fans...

Usage

object@name

object@name<- value

2 atease

Arguments

object any object

name the *unquoted* name of an attribute (or slot)

value what to put in the attribute (or slot)

Examples

```
1 <- list(0)
attr( l[[1]], 'thing') <- 66
l[[1]]@thing # 66
l[[1]]@thing <- 44
attr( l[[1]], 'thing') # 44</pre>
```

Index

```
* misc atease, 1 atease, 1
```