

## Package Xtable R

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### Package Xtable R

CRAN - Package xtable. xtable: Export Tables to LaTeX or HTML. Coerce data to LaTeX and HTML tables. Version: 1.8-4. Depends: R ( $\geq$  2.10.0) Imports: stats, utils.

### CRAN - Package xtable

An R object of class found among methods (xtable). See below on how to write additional method functions for xtable.

### xtable function | R Documentation

This is a method for the generic "toLatex" in the core R package "utils". Author(s) Charles Roosen <roosen@gmail.com> with contributions and suggestions from many others (see source code). See Also print.xtable xtable Create Export Tables Description Convert an R object to an xtable object, which can then be printed as a LaTeX or HTML table.

### Package 'xtable' - R

xtable-internal: Internal xtable Functions: xtableList: Create and Export Lists of Tables: print.xtableMatharray: Print Math Array: xtableMatharray: Create LaTeX Mathematical Array: toLatex.xtable: Convert Table to Latex: sanitize: Sanitization Functions: tli: Math scores from Texas Assessment of Academic Skills (TAAS) xtable: Create Export ...

### xtable package | R Documentation

xtable Method from Joint Models. produces a LaTeX table with the results of a joint model using package xtable.

### xtable function | R Documentation

xtable creates an object of the xtable class inheriting from the data.frame class. This object can then be used with print.xtable for added flexibility such as suppressing row names, modifying caption placement, and format tables in LaTeX or HTML format.

### xtable function | R Documentation

Convert an R object to an xtable object, which can then be printed as a LaTeX or HTML table. xtable: Create Export Tables in xtable: Export Tables to LaTeX or HTML rdrv.io Find an R package R language docs Run R in your browser R Notebooks

### xtable : Create Export Tables - R Package Documentation

xtable (xtable package) Generate a nicely formatted table for LaTeX or a basic table for HTML. x - An R object that could conceivably be formatted into a table. A wide range of objects are accepted. Example. A simple data frame is generated, then output for LaTeX and for HTML are generated.

### xtable (xtable package) | R Function of the Day

With the xtable package, you can. It's a handy tool for converting the output of many of R's statistical functions into a presentation-ready table in LaTeX or HTML format. For example, to create the table above, I simply did the following: > fm2 <- lm(tlimth ~ sex \* ethnicity, data = tli) > print(xtable(anova(fm2)), type="html")

### Making publication-ready tables with xtable | R-bloggers

The 'gtable' package defines a 'gtable' grob class that specifies a grid along with a list of grobs and their placement in the grid. Further the package makes it easy to manipulate and combine 'gtable' objects so that complex compositions can be build up sequentially. Version: 0.3.0: Depends: R ( $\geq$  3.0) Imports: ...

### CRAN - Package gtable

Details This function creates a LaTeX representation of an object of class "xtable". This is a method for the generic "toLatex" in the core R package "utils". Author(s) Charles Roosen <roosen@gmail.com> with contributions and suggestions from many others (see source code).

### Package 'xtable'

The Hmisc R package to compute the matrix of correlation coefficients and the corresponding p-values. The xtable R package for displaying in HTML or Latex format. Before continuing with the following exercises, you should first copy and paste the source code the function corstars (), which you can find at the bottom of this article.

### Elegant correlation table using xtable R package - Easy ...

1Introduction This document represents a test of the functions in xtable which deal with lists of dataframes. The rst step is to load the package and set some options for this document.

### The xtableList Gallery - The Comprehensive R Archive Network

Contributed R Packages. Below is a list of all packages provided by project xtable. Important note for package binaries: R-Forge provides these binaries only for the most recent version of R, but not for older versions. In

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order to successfully install the packages provided on R-Forge, you have to switch to the most recent version of R or, alternatively, install from the package sources (.tar.gz).

### **R-Forge: xtable: R Development Page**

The xtable gallery Jonathan Swinton <jonathan@swintons.net> with small contributions from others February 24, 2013 1 Summary This document gives a gallery of tables which can be made by using the xtable

### **The xtable gallery**

Package "ztable" consist of one function: ztable. It's main function is creating zebra zebra striping tables (tables with alternating row colors) in both Latex and html formats easily from mainly data.frame or an R object such as matrix, lm, aov, anova, glm and coxph objects.

### **Package ztable - R**

The flextable package provides a framework for easily create tables for reporting and publications. Tables can be embedded within: R Markdown documents with support for HTML, Word and PowerPoint documents. Microsoft Word or PowerPoint documents with package officer.

### **flextable R package - GitHub Pages**

xtable Create Export Tables Description Function converting an R object to an xtable object, which can then be printed as a LaTeX or HTML table. Usage xtable(x, caption=NULL, label=NULL, align=NULL, digits=NULL, display=NULL, ...)

### **The xtable Package - uni-bayreuth.de**

The Hmisc R package to compute the matrix of correlation coefficients and the corresponding p-values. The xtable R package for displaying in HTML or Latex format. Before continuing with the following exercises, you should first copy and paste the source code the function corstars (), which you can find at the bottom of this article.

Copyright code: d41d8cd98f00b204e9800998ecf8427e.