

## Package Xtable R

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Package xtable knitr table

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Package Xtable R

An R object of class found among methods(xtable). See below on how to write additional method functions for xtable. caption. Character vector of length 1 or 2 containing the table's caption or title. If length is 2, the second item is the "short caption" used when LaTeX generates a "List of Tables". Set to NULL to suppress the caption.

xtable function | R Documentation

xtable-internal: Internal xtable Functions: xtableList: Create and Export Lists of Tables: print.xtable Matharray: 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

An R object of class found among methods(xtable). See below on how to write additional method functions for xtable. caption: Character vector of length 1 or 2 containing the table's caption or title. If length is 2, the second item is the "short caption" used when LaTeX generates a "List of Tables". Set to NULL to suppress the caption.

xtable : Create Export Tables - R Package 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.

R

It requires 2 packages : 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.

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

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

Package `xtable` April 21, 2019 Version 1.8-4 Date 2019-04-08 Title Export Tables to LaTeX or HTML Maintainer David Scott <d.scott@auckland.ac.nz>

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Package `xtable` - cran.r-project.org

It requires 2 packages : 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.

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Elegant correlation table using xtable R package | R-bloggers

```
# S3 method for xtable.summary print(x, rules = NULL, header = NULL, caption.placement = getOption("xtable.caption.placement", "top"), hline.after = getOption("xtable.hline.after", NULL), include.rownames = FALSE, add.to.row = getOption("xtable.add.to.row", NULL), booktabs = getOption("xtable.booktabs", TRUE), sanitize.text.function = get_option(x, "sanitize"), math.style.negative = getOption("xtable.math.style.negative", TRUE), math.style.exponents = getOption("xtable.math.style.exponents ...
```

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`xtable.summary` function | R Documentation

This function displays or writes to disk the code to produce a table associated with an object `x` of class "xtable" . The resulting code is either a LaTeX or HTML table, depending on the value of `type`. The function also (invisibly) returns a character vector of the results (which can be helpful for post-processing).

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`print.xtable` function | R Documentation

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).

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Package `xtable`

Construct Complex Table with 'kable' and Pipe Syntax. Build complex HTML or 'LaTeX' tables using 'kable ()' from 'knitr' and the piping syntax from 'magrittr'. Function 'kable ()' is a light weight table generator coming from 'knitr'. This package simplifies the way to manipulate the HTML or 'LaTeX' codes generated by 'kable ()' and allows users to construct complex tables and customize styles using a readable syntax.

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`kableExtra` package | R Documentation

Version: 1.8-4: Depends: R (≥ 2.10.0) Imports: stats, utils: Suggests: knitr, plm, zoo, survival: Published: 2019-04-21: Author: David B. Dahl [aut], David Scott ...

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CRAN - Package xtable

R Development Page 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 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).

Copyright code : b258064eb123da9cccf4cf9d98b4a8d3