Rd keywords

Hadley Wickham

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Source: `vignettes/rdkeywords.Rmd` [(https://github.com/r-lib/roxygen2/blob/master/vignettes/rdkeywords.Rmd)](https://github.com/r-lib/roxygen2/blob/master/vignettes/rdkeywords.Rmd)

```
cat(readLines(file.path(R.home("doc"), "KEYWORDS")), sep = "\n")
#> GROUPED Keywords
#> ----------------
#>
#> Graphics
#>   aplot       &   Add to Existing Plot / internal plot
#>   dplot       &   Computations Related to Plotting
#>   hplot       &   High-Level Plots
#>   iplot       &   Interacting with Plots
#>   color       &   Color, Palettes etc
#>   dynamic     &   Dynamic Graphics
#>   device      &   Graphical Devices
#>
#> Basics
#>   sysdata     &   Basic System Variables      [!= S]
#>   datasets    &   Datasets available by data(.)   [!= S]
#>   data        &   Environments, Scoping, Packages [~= S]
#>   manip       &   Data Manipulation
#>   attribute   &   Data Attributes
#>   classes     &   Data Types (not OO)
#>       & character &   Character Data ("String") Operations
#>       & complex   &   Complex Numbers
#>       & category  &   Categorical Data
#>       & NA    &   Missing Values          [!= S]
#>   list        &   Lists
#>   chron       &   Dates and Times
#>   package     &   Package Summaries
#>
#> Mathematics
#>   array       &   Matrices and Arrays
#>       & algebra &   Linear Algebra
#>   arith       &   Basic Arithmetic and Sorting    [!= S]
#>   math        &   Mathematical Calculus etc.  [!= S]
#>   logic       &   Logical Operators
#>   optimize    &   Optimization
#>   symbolmath  &   "Symbolic Math", as polynomials, fractions
#>   graphs      &   Graphs, (not graphics), e.g. dendrograms
#>
#> Programming, Input/Ouput, and Miscellaneous
#>
#>   programming &   Programming
#>       & interface&   Interfaces to Other Languages
#>   IO      &   Input/output
#>       & file &   Files
#>       & connection&  Connections
#>       & database &   Interfaces to databases
#>   iteration   &   Looping and Iteration
#>   methods     &   Methods and Generic Functions
#>   print       &   Printing
#>   error       &   Error Handling
#>
#>   environment &   Session Environment
#>   internal    &   Internal Objects (not part of API)
#>   utilities   &   Utilities
#>   misc        &   Miscellaneous
```

```
#>  documentation   &   Documentation
#>  debugging   &   Debugging Tools
#>
#> Statistics
#>
#>  datagen     &   Functions for generating data sets
#>  distribution    &   Probability Distributions and Random Numbers
#>  univar     &   simple univariate statistics  [!= S]
#>  htest      &   Statistical Inference
#>  models     &   Statistical Models
#>      & regression&   Regression
#>      & &nonlinear&   Non-linear Regression (only?)
#>  robust     &   Robust/Resistant Techniques
#>  design     &   Designed Experiments
#>  multivariate    &   Multivariate Techniques
#>  ts      &   Time Series
#>  survival    &   Survival Analysis
#>  nonparametric   &   Nonparametric Statistics [w/o 'smooth']
#>  smooth     &   Curve (and Surface) Smoothing
#>      & loess    &   Loess Objects
#>  cluster     &   Clustering
#>  tree       &   Regression and Classification Trees
#>  survey     &   Complex survey samples
#>
#>
#> MASS (2, 1997)
#> --------------
#>
#> add the following keywords :
#>
#>  classif     &   Classification  ['class' package]
#>  spatial     &   Spatial Statistics ['spatial' package]
#>  neural      &   Neural Networks ['nnet'  package]
```

Site built with pkgdown (https://pkgdown.r-lib.org/) 1.3.0.