Left Panel

Install   Update   Packrat

`ggplot`

Name	Description	Version	
☑ ggplot2	Create Elegant Data Visualisations Using the Grammar of Graphics	2.2.1.9000	⊗
☐ ggplot2movies	Movies Data	0.0.1	⊗
☐ cowplot	Streamlined Plot Theme and Plot Annotations for 'ggplot2'	0.9.2	⊗
☐ emoGG	Use Emoji in ggplot2	0.0.2	⊗
☐ ggalluvial	Alluvial Diagrams in 'ggplot2'	0.6.0	⊗
☐ GGally	Extension to 'ggplot2'	1.3.2	⊗
☐ ggalt	Extra Coordinate Systems, 'Geoms', Statistical Transformations, Scales and Fonts for 'ggplot2'	0.4.0	⊗
☐ ggcorrplot	Visualization of a Correlation Matrix using 'ggplot2'	0.1.1	⊗
☐ ggdendro	Create Dendrograms and Tree Diagrams Using 'ggplot2'	0.1–20	⊗
☐ ggedit	Interactive 'ggplot2' Layer and Theme Aesthetic Editor	0.2.1	⊗
☐ ggExtra	Add Marginal Histograms to 'ggplot2', and More 'ggplot2' Enhancements	0.8	⊗
☐ ggforce	Accelerating 'ggplot2'	0.1.1	⊗
☐ ggiraph	Make 'ggplot2' Graphics Interactive	0.4.2	⊗
☐ ggiraphExtra	Make Interactive 'ggplot2'. Extension to 'ggplot2' and 'ggiraph'	0.1.0	⊗
☐ ggjoy	Joyplots in 'ggplot2'	0.4.0	⊗
☐ ggmap	Spatial Visualization with ggplot2	2.6.1	⊗
☐ ggmosaic	Mosaic Plots in the 'ggplot2' Framework	0.1.2	⊗
☐ ggrepel	Repulsive Text and Label Geoms for 'ggplot2'	0.7.0	⊗
☐ ggridges	Ridgeline Plots in 'ggplot2'	0.5.0	⊗
☐ ggsci	Scientific Journal and Sci-Fi Themed Color Palettes for 'ggplot2'	2.8	⊗
☐ ggseqlogo	A 'ggplot2' Extension for Drawing Publication-Ready Sequence Logos	0.1	⊗
☐ ggstance	Horizontal 'ggplot2' Components	0.3	⊗
☐ ggstatsplot	'ggplot2' Based Plots with Statistical Details	0.0.1	⊗
☐ ggthemes	Extra Themes, Scales and Geoms for 'ggplot2'	3.4.2	⊗
☐ ggthemr	Themes for ggplot2	1.1.0	⊗

Right Panel

R: Create Elegant Data Visualisations Using the Grammar of Graphics | Find in Topic

Create Elegant Data Visualisations Using the Grammar of Graphics

Documentation for package 'ggplot2' version 2.2.1.9000

- DESCRIPTION file.
- Package NEWS.

Help Pages

A B C D E F G H I L M P Q R S T X Y misc

-- A --

aes	Construct aesthetic mappings
aes_	Define aesthetic mappings programatically
aes_colour_fill_alpha	Colour related aesthetics: colour, fill and alpha
aes_group_order	Aesthetics: grouping
aes_linetype_size_shape	Differentiation related aesthetics: linetype, size, shape
aes_position	Position related aesthetics: x, y, xmin, xmax, ymin, ymax, xend, yend