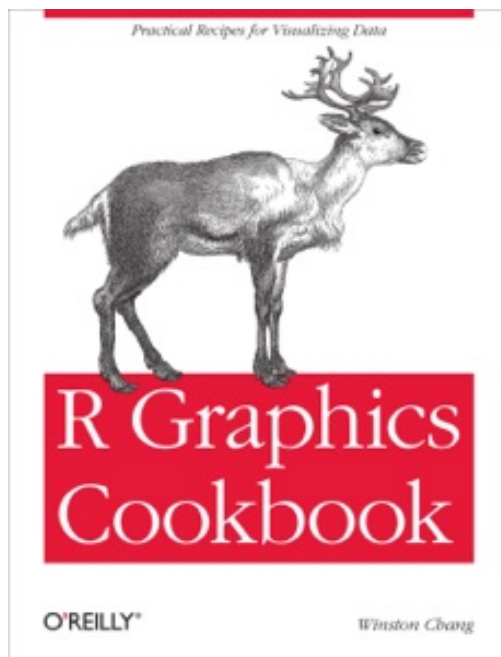


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Most of the recipes use the ggplot2 package, a powerful and flexible way to make graphs in R. If you have a basic understanding of the R language, you're ready to get started. Use R's default graphics for quick exploration of data. Create a variety of bar graphs, line graphs, and scatter plots. Summarize data distributions with histograms, density curves, box plots, and other examples. Provide annotations to help viewers interpret data. Control the overall appearance of

graphics. Render data groups alongside each other for easy comparison. Use colors in plots. Create network graphs, heat maps, and 3D scatter plots. Structure data for graphing.

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