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provide the data, tell
'ggplot2' how to map
variables to aesthetics,
what graphical
primitives to use, and
it takes care of the

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ggplot2 is an R package for producing statistical, or data, graphics, but it is unlike most other graphics packages because it has a deep underlying grammar.

This grammar, based

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on the Grammar of
Graphics (Wilkinson

2005), is made up of a set of independent components that can be composed in many different ways.

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graphics, and you'll
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legends created from
the plot specification

8 Annotations |

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ggplot2 is a system for

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graphics, based on The

Grammar of Graphics.

You provide the data,

tell ggplot2 how to

map variables to

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aesthetics, what graphical primitives to use, and it takes care of the details.

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Welcome to the second edition of "ggplot2: elegant graphics for data analysis". I'm so excited to have an updated book that

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shows off all the latest
and greatest ggplot2

features, as well as the
great things that have

been happening in R

and in the ggplot2

community the last

five years.

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Analysis. 10 Mastering
the grammar. 10.1

Introduction. In order to unlock the full power of ggplot2, you'll need to master the underlying grammar. By understanding the grammar, and how its components fit together, you can create a wider range of visualizations, combine

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multiple sources of
data, and customise ...

5 Collective geoms |

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The ggplot2 package does allow you to map data values to the aesthetics used by `geom_text()`, but you should use restraint: it is hard to perceive the relationship between

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variables mapped to these aesthetics, and rarely useful to do so.

In addition to the various aesthetics, `geom_text()` has three parameters that you can specify.

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10 Mastering the
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geoms. Geoms can be
roughly divided into
individual and
collective geoms. An
individual geom draws
a distinct graphical
object for each

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observation (row). For example, the point geom draws one point per row.

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