R

R

 $^{\circledR}$,

2018-10-21

Contents

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Chapter 1

```
Shiny 1
                        ®Studio
                       {\mathbb B}{\operatorname{Studio}}
                    — ®Studio
      ^{2} 2005
                     \operatorname{Excel}
                               2008 Scicom (MSC) Bhd
                                                                                  \mathbf{R}
       \mathbf{R}
              ®Studio
                                   {\bf Digital Ocean.com}
                                                                                R Python C++
                        Successful Algorithmic Trading
                                                                                                            Michael
Halls^3
Coursera Mastering Software Development in R
                                                          \mathbf{R}
                                bookdown: Authoring Books and Technical Documents with R Markdown
    bookdown::gitbook
```

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^{1 ®}Studio Shiny

² ® , ENG LIAN HU

Struggling To Make Profitable Algo Trading Strategies?

6 CHAPTER 1.

Chapter 2

You can label chapter and section titles using {#label} after them, e.g., we can reference Chapter ??. If you do not manually label them, there will be automatic labels anyway, e.g., Chapter ??.

Figures and tables with captions will be placed in figure and table environments, respectively.

```
par(mar = c(4, 4, .1, .1))
plot(pressure, type = 'b', pch = 19)
```

Reference a figure by its code chunk label with the fig: prefix, e.g., see Figure ??. Similarly, you can reference tables generated from knitr::kable(), e.g., see Table ??.

```
knitr::kable(
  head(iris, 20), caption = 'Here is a nice table!',
  booktabs = TRUE
)
```

You can write citations, too. For example, we are using the **bookdown** package (?) in this sample book, which was built on top of R Markdown and **knitr** (?).

2.1 R RStudio

2.2 Shiny

• How to sample from multidimensional distributions using Gibbs sampling?

2.3

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8 CHAPTER 2.

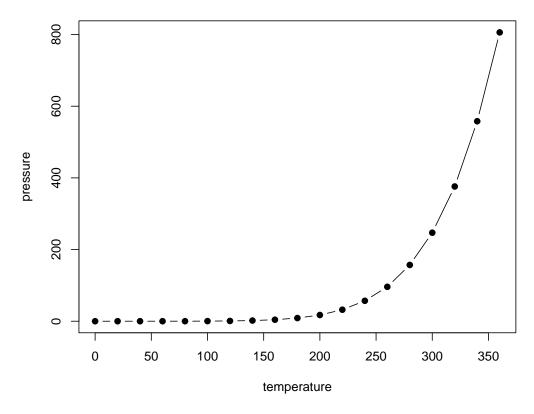


Figure 2.1: Here is a nice figure!

Table 2.1: Here is a nice table!

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3.0	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5.0	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa
4.6	3.4	1.4	0.3	setosa
5.0	3.4	1.5	0.2	setosa
4.4	2.9	1.4	0.2	setosa
4.9	3.1	1.5	0.1	setosa
5.4	3.7	1.5	0.2	setosa
4.8	3.4	1.6	0.2	setosa
4.8	3.0	1.4	0.1	setosa
4.3	3.0	1.1	0.1	setosa
5.8	4.0	1.2	0.2	setosa
5.7	4.4	1.5	0.4	setosa
5.4	3.9	1.3	0.4	setosa
5.1	3.5	1.4	0.3	setosa
5.7	3.8	1.7	0.3	setosa
5.1	3.8	1.5	0.3	setosa