## R for Statistical Learning

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## Preface

This is the very first part of the book.

Will this show on the web?

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#### Chapter 1

#### Introduction

This is the first real chapter.

This is a travis test.

asdf

**Theorem 1.1** (Pythagorean Theorem). For a right triangle, if c denotes the length of the hypotenuse and a and b denote the lengths of the other two sides, we have

$$a^2 + b^2 = c^2$$

test gitpages build status

```
library(randomForest)
```

```
## randomForest 4.6-12
```

## Type rfNews() to see new features/changes/bug fixes.

```
## No. of variables tried at each split: 2
##

## 00B estimate of error rate: 5.33%

## Confusion matrix:

## setosa versicolor virginica class.error

## setosa 50 0 0 0.00

## versicolor 0 46 4 0.08

## virginica 0 4 46 0.08
```

### Chapter 2

## Diving In

Now let's talk details. asdf testing edit from coatless testing git config

# Bibliography