R Programming

- **CHAPTER 1** Introducing R: What is it and How to get it
- CHAPTER 2 Starting Out: Becoming Familiar with R
- **CHAPTER 3** Starting Out: Working with Objects
- CHAPTER 4 Data: Descriptive Statistics and Tabulation
- CHAPTER 5 Data: Distribution
- CHAPTER 6 Simple Hypothesis Testing
- CHAPTER 7 Introduction to Graphical Analysis
- CHAPTER 8 Formula Notation and Complex Statistics
- CHAPTER 9 Manipulating Data and Extracting Components
- CHAPTER 10 Regression (Linear Modeling)
- CHAPTER 11 More About Graphs
- CHAPTER 12 Writing Your Own Scripts: Beginning to Program
- **APPENDIX** Answers to Exercises