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> [Pearson Introductory Statistics \(10th Edition\) by Neil A. Weiss - Instruction Manual](#)

### Pearson 10th Edition

# Pearson Introductory Statistics (10th Edition) by Neil A. Weiss - Instruction Manual

Model: 10th Edition | Brand: Pearson

## 1. INTRODUCTION AND OVERVIEW

This manual provides essential information for users of the **Introductory Statistics, Tenth Edition** textbook by Neil A. Weiss. Designed for introductory statistics courses, this text emphasizes statistical reasoning and critical thinking. It offers comprehensive coverage with detailed explanations to facilitate the learning process. The book incorporates a data-driven approach, featuring over 1,000 data sets and more than 3,000 exercises, encouraging practical application of statistical knowledge.

A unique aspect of this edition is the parallel presentation of critical-value and p-value approaches to hypothesis testing, allowing instructors and students flexibility in focus or deeper comparative study.

## 2. KEY FEATURES AND CONTENT

- Comprehensive Coverage:** Detailed explanations for ease of understanding complex statistical concepts.
- Data-Driven Approach:** Over 1,000 data sets and 3,000+ exercises for practical application and skill development.
- Hypothesis Testing:** Dual presentation of critical-value and p-value methods for thorough comprehension.
- Authoritative Content:** Authored by Neil A. Weiss, known for mathematical and statistical accuracy.

## 3. PRODUCT SPECIFICATIONS

<b>Publisher:</b>	Pearson
<b>Publication Date:</b>	January 3, 2015
<b>Edition:</b>	10th
<b>Language:</b>	English
<b>Print Length:</b>	848 pages
<b>ISBN-10:</b>	0321989171

<b>ISBN-13:</b>	978-0321989178
<b>Item Weight:</b>	4.02 pounds
<b>Dimensions:</b>	8.9 x 1.55 x 11.2 inches

## 4. SETUP AND ACCESSING CONTENT

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For the physical textbook, no special setup is required beyond standard handling. For digital access or supplementary materials like MyStatLab, specific steps are necessary.

### MyStatLab Integration:

MyStatLab is a separate, standalone product and is not automatically included with the textbook. It is designed to be purchased when required by an instructor for a specific course. If MyStatLab access is needed, it typically comes as part of a package with the physical text or as a separate access card.

To purchase the physical text and MyStatLab together, search for the package ISBN:**0321989406** / **9780321989406**. This package usually consists of:

- 0321847997 / 9780321847997 My StatLab Glue-in Access Card
- 032184839X / 9780321848390 MyStatLab Inside Sticker for Glue-In Packages
- 0321989171 / 9780321989178 Introductory Statistics (the textbook)

Students requiring MyStatLab should consult their instructor for the correct package ISBN and Course ID to ensure proper access and integration with their course.

## 5. OPERATING AND EFFECTIVE USAGE

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To maximize learning from the **Introductory Statistics, Tenth Edition**, consider the following guidelines:

- **Engage with Explanations:** The text provides careful, detailed explanations. Read these thoroughly to grasp foundational concepts.
- **Utilize Data Sets and Exercises:** Actively work through the numerous data sets and exercises. This hands-on practice is crucial for developing statistical understanding and applying theoretical knowledge.
- **Compare Hypothesis Testing Approaches:** Take advantage of the parallel presentation of critical-value and p-value approaches. Understanding both methods can deepen your comprehension of hypothesis testing.
- **Critical Thinking:** The book emphasizes statistical reasoning and critical thinking. Apply these principles when interpreting results and solving problems.
- **MyStatLab (if applicable):** If using MyStatLab, follow your instructor's guidance for assignments and supplementary resources provided within the platform.

## 6. MAINTENANCE AND CARE

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To ensure the longevity and usability of your **Introductory Statistics, Tenth Edition** textbook, follow these care instructions:

- **Handle with Care:** Avoid bending or creasing the covers and pages excessively.
- **Storage:** Store the book in a dry, cool place away from direct sunlight and moisture to prevent damage to pages and binding.

- **Protection:** Consider using a book cover, especially if transporting the book frequently, to protect against wear and tear.
- **Cleanliness:** Keep the book away from food and drinks to prevent spills and stains. Use a clean, dry cloth to gently wipe any dust from the cover.

## 7. TROUBLESHOOTING

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### MyStatLab Access Issues:

If you encounter issues with MyStatLab access codes or platform functionality:

- **Verify Purchase:** Ensure you have purchased the correct MyStatLab access code or package for your course. Used books often do not include valid access codes.
- **Instructor Guidance:** Always consult your instructor first. They can provide the correct Course ID and specific instructions for MyStatLab registration and usage.
- **Pearson Support:** If issues persist after consulting your instructor, contact Pearson customer support directly for technical assistance with MyStatLab.

### Availability of Solutions/Answer Keys:

Please note that complete worked solutions or answer keys for all exercises may not be publicly available. Access to these materials is often restricted to accredited instructors to support course integrity. A separate "student solutions" book may be available for purchase, but its publication and availability should be verified with Pearson or your instructor.

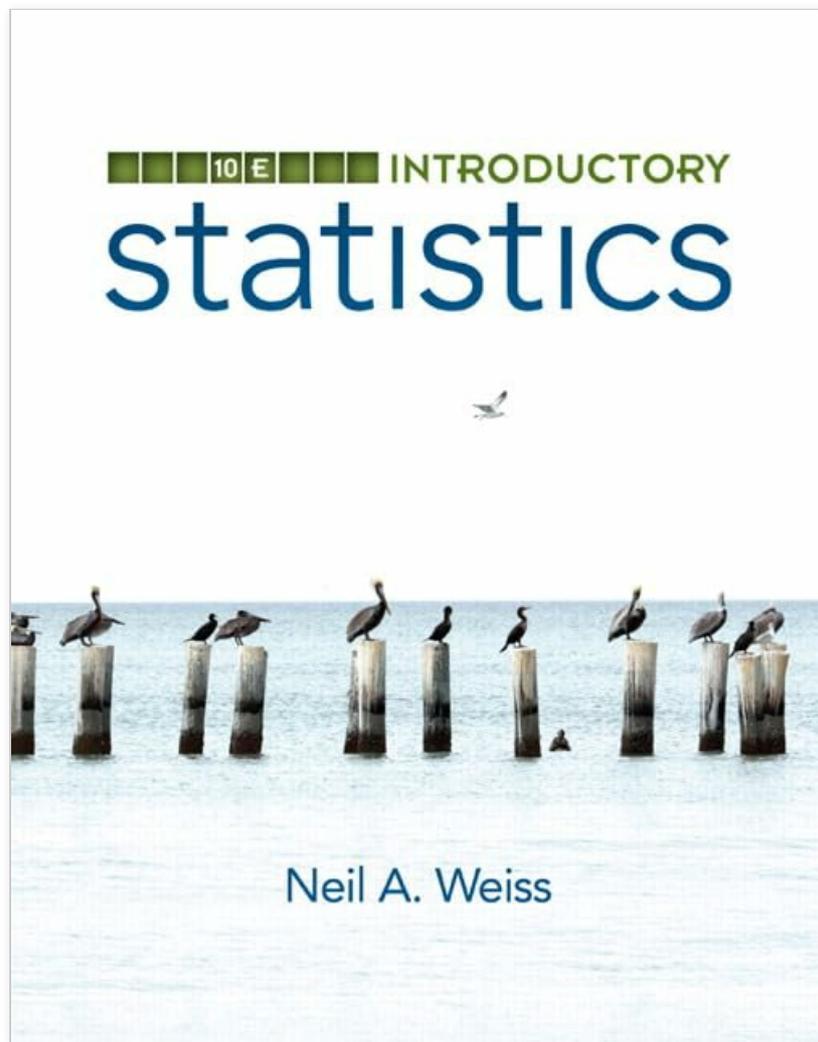
## 8. ABOUT THE AUTHOR

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**Neil A. Weiss** holds a Ph.D. from UCLA and served as a full professor at Arizona State University (ASU) for over 30 years, teaching statistics, probability, and mathematics. He has been recognized for his teaching excellence with the Deans Quality Teaching Award from the ASU College of Liberal Arts and Sciences and was a two-time runner-up for the Charles Wexler Teaching Award. Dr. Weiss is known for his mathematically and statistically accurate, pedagogically sound texts, which are used globally. He is also a pioneer in integrating statistical software into textbooks and the classroom, a practice continued with Pearson Education. His extensive publications include *A Course in Probability* and numerous other works in finite mathematics, statistics, and real analysis.

## 9. PRODUCT IMAGE

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This image displays the front cover of the 'Introductory Statistics, 10th Edition' textbook. The cover design features the title 'INTRODUCTORY statistics' prominently, with '10 E' indicating the 10th Edition. Below the title, the author's name, Neil A. Weiss, is visible. The lower half of the cover shows several pelicans perched on wooden posts in calm water, under a clear sky with a small bird flying in the distance.

## 10. SUPPORT INFORMATION

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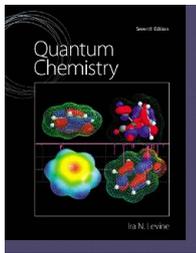
For inquiries regarding the textbook content, MyStatLab access, or other related support, please contact Pearson Education directly or consult your course instructor.

- **Instructor:** For course-specific questions, MyStatLab Course IDs, and general guidance.
- **Pearson Education:** For technical support related to MyStatLab, inquiries about supplementary materials, or textbook-related questions not covered by your instructor. Refer to the publisher's official website for contact details.



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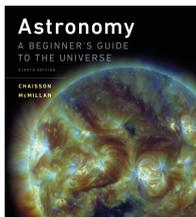
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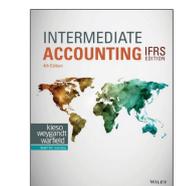
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