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Introductory Statistics (10th Edition)

10E INTRODUCTORY
statistics

Neil A. Weiss
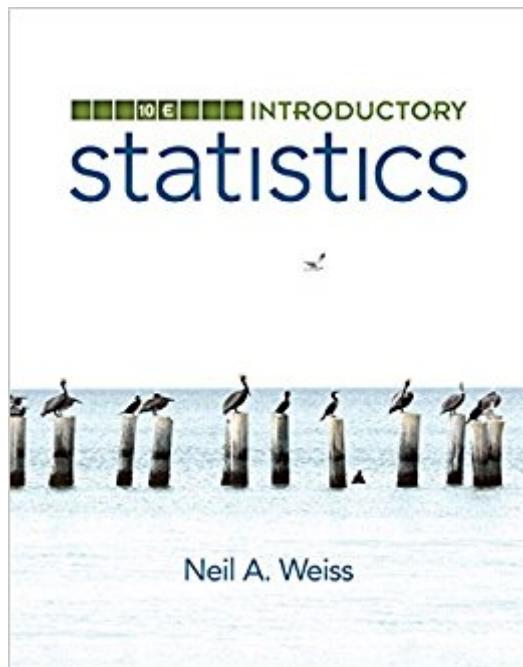
Synopsis

Weissâ ™s Introductory Statistics, Tenth Edition, is the ideal textbook for introductory statistics classes that emphasize statistical reasoning and critical thinking. Comprehensive in its coverage, Weissâ ™s meticulous style offers careful, detailed explanations to ease the learning process. With more than 1,000 data sets and over 3,000 exercises, this text takes a data-driven approach that encourages students to apply their knowledge and develop statistical understanding. Â This text contains parallel presentation of critical-value and p-value approaches to hypothesis testing. This unique design allows the flexibility to concentrate on one approach or the opportunity for greater depth in comparing the two. Â   Note:Â You are purchasing a standalone product; MyStatLab does not come packaged with this content. MyStatLab is not a self-paced technology and should only be purchased when required by an instructor. If you would like to purchaseÂ bothÂ the physical text and MyStatLab, search for: 0321989406 / 9780321989406 Â Â Â Introductory Statistics Plus MyStatLab with Pearson eText -- Access Card PackagePackage consists of:0321847997 / 9780321847997 Â Â Â My StatLab Glue-in Access Card032184839X / 9780321848390 Â Â Â MyStatLab Inside Sticker for Glue-In Packages0321989171 / 9780321989178 Â Â Â Introductory Statistics Â Students, if interested in purchasing this title with MyStatLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. Â

Book Information

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Customer Reviews

Neil A. WeissÂ received his Ph.D. from UCLA and subsequently accepted an assistant professor

position at Arizona State University (ASU), where he was ultimately promoted to the rank of full professor. Dr. Weiss has taught statistics, probability, and mathematicsâ "from the freshman level to the advanced graduate levelâ "for more than 30 years. Â In recognition of his excellence in teaching, Dr. Weiss received theÂ Deanâ ™s Quality Teaching AwardÂ from the ASU College of Liberal Arts and Sciences. He has also been runner-up twice for theÂ Charles Wexler Teaching AwardÂ in the ASU School of Mathematical and Statistical Sciences. Dr. Weissâ ™s comprehensive knowledge and experience ensures that his texts are mathematically and statistically accurate, as well as pedagogically sound. Â In addition to his numerous research publications, Dr. Weiss is the author ofÂ A Course in ProbabilityÂ (Addison-Wesley, 2006). He has also authored or coauthored books in finite mathematics, statistics, and real analysis, and is currently working on a new book on applied regression analysis and the analysis of variance. His textsâ "well known for their precision, readability, and pedagogical excellenceâ "are used worldwide. Â Dr. Weiss is a pioneer of the integration of statistical software into textbooks and the classroom, first providing such integration in the bookÂ Introductory StatisticsÂ (Addison-Wesley, 1982). He and Pearson Education continue that pioneering spirit to this day. Â In his spare time, Dr. Weiss enjoys walking, studying and practicing meditation, and playing hold â ™em poker. He is married and has two sons.

This textbook is not helpful at all. It gives you a bunch of definitions and examples but doesn't show you exactly how to do the math in order to get through the problem. Most times you are more confused after reading the examples. I worked through this semester relying more on google and youtube for help than the textbook.

There's nothing wrong with the book's physical quality, but the problems arise from all of the misprints in this book! Currently using this for a class, and there are so many errors in wrong questions and answers in the book! It's gotten to the point where I practically can't trust it at all to have the right material.Very shocking.

Everything is explained clearly and logically, the book helped A LOT. I give 4 out of 5 stars because the physical layout of the book makes it seem very cramped and can be difficult to follow.

Needed this book for a class. Learned everything out of the textbook, it's clear and great to learn from.

Required for class, this book came in good condition.

Decent condition

books good but know if you get it used the codes for the class are not included. i didn't know what that meant until I started the class. I still like having the hard cover book so I am happy I rented it. However, if you get the code for the class, through Pearsons, the ebook is included.FYI

good

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