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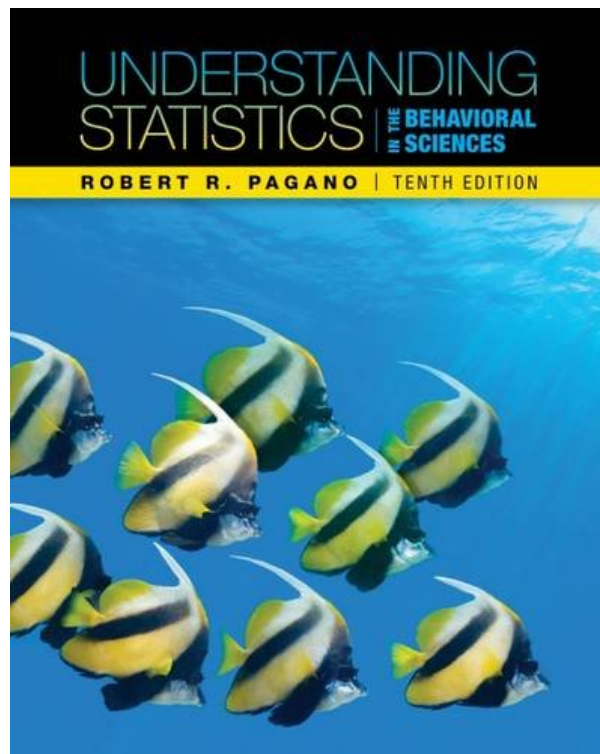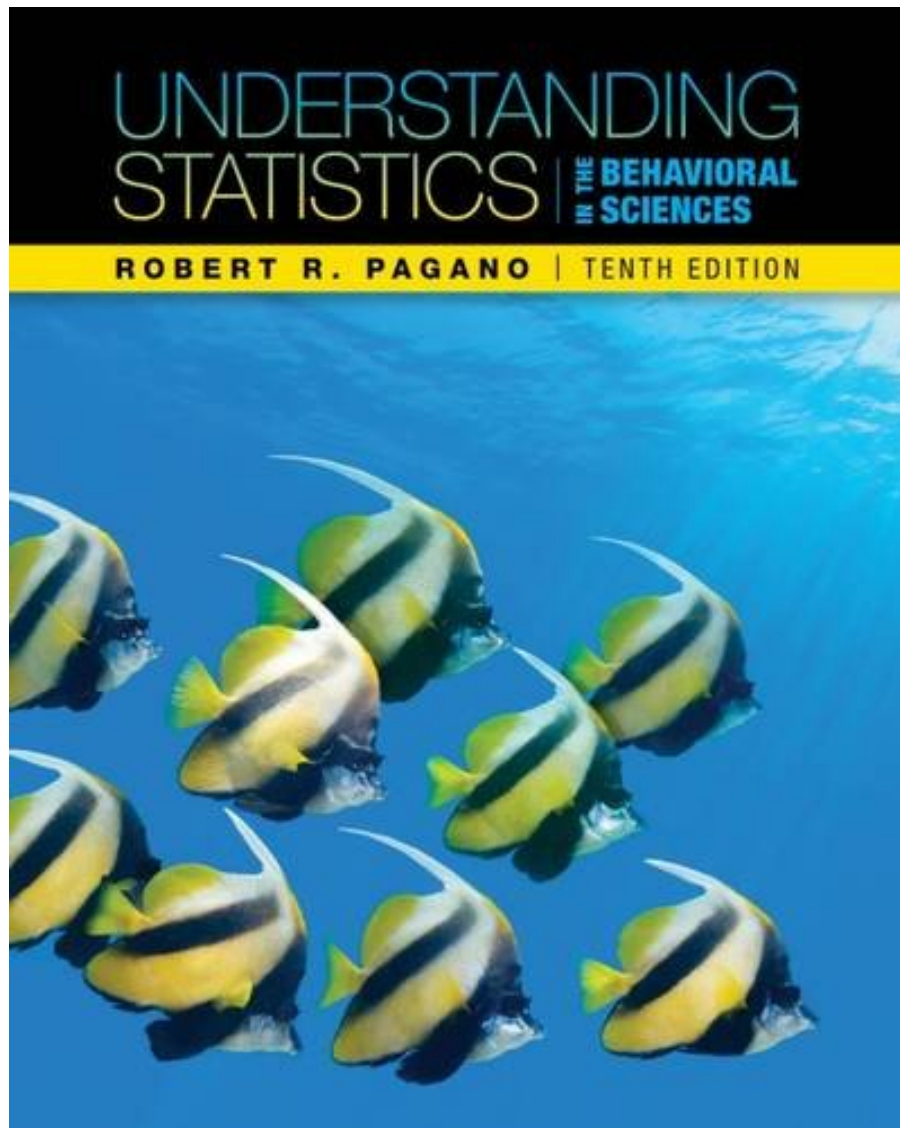

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"Yes, I have used Pagano's text in its different editions for many years primarily because the writing style is accessible and appropriate for students and the graphics illustrate the concepts well."Mollie Herman, Towson University

"In my opinion this is one of the strong areas for Pagano. I like how he steps students through the problem process, this is very valuable to students. I would like to see him add "common errors" or "things to watch out for" as he works the problems through, so often I find students make the same errors (within the class and from year to year)."Ronald A. Craig, University of Pennsylvania

"It's a plain jane textbook that's extremely clear. It covers things very thoroughly so that you can easily pick and chose what you want to use. It's well written and easy for students to understand. It doesn't skimp on the math, but provides enough explanations so that people can follow what goes on. It has a ton of examples that are very useful."David R. Dunaetz, Azusa Pacific University

About the Author
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Based on over 30 years of successful teaching experience in this course, Robert Pagano's introductory text takes an intuitive, concepts-based approach to descriptive and inferential statistics. He uses the sign test to introduce inferential statistics, empirically derived sampling distributions, many visual aids, and lots of interesting examples to promote reader understanding. One of the hallmarks of this text is the positive feedback from users--even those not mathematically inclined praise the text for its clarity, detailed presentation, and use of humor to help make concepts accessible and memorable. Thorough explanations precede the introduction of every formula, and the exercises that immediately follow include a step-by-step model that lets readers compare their work against fully solved examples. This combination makes the text perfect for anyone building their foundation of knowledge for analyzing statistics in psychology or other social and behavioral sciences.

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Superb Introductory Statistics Text
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Prior to the first edition of this text I used a different text in my introductory statistics course each year because students did not like my text selections. I've used Pagano's text every year since the first edition was published in 1981 because every year the students tell me to retain this text. It is superbly written and exquisitely designed. It is the best text of its kind that I have seen in the past 25 years of teaching the subject.

5 of 5 people found the following review helpful.
It's Statistics....
By Brendan Riley
If this is a class that is needed for graduation, then this is a good one. It accurately describes formulas to the extent that often I refer to the book over what the professor is speaking. Too frequently the prof can deviate from the actual material that a good sense of grounding is needed. Pagano effortlessly provides this backbone from which to base all statistics.

I can only speak from a psychology student's perspective, but despite my loathing for statistics, I still find this book somewhat endearing (as far as textbooks go). There are several sections that I would not have been able to pass had it not been for this books descriptions and breakdowns of problems and examples.

Though I wish there were more problems per chapter (at the end of the chapter questions and practice problems), this book provides a comprehensive introduction into statistics.

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The easiest and best Undergraduate Statistics' Textbook that I have found . Excellent examples which are very practical an easy to understand . Professor Pagano is a superstar Teacher with many years of experience and students who have have him have been so fortunate .

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