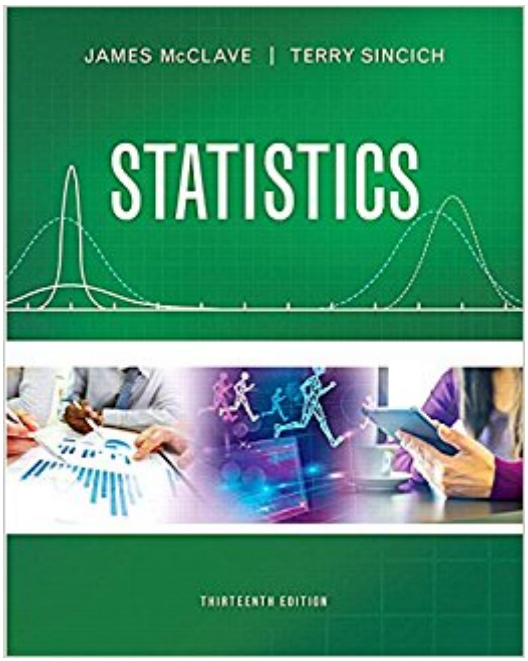
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Statistics (13th Edition)



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Synopsis

For courses in introductory statistics. Ã Â A Contemporary Classic Classic, yet contemporary; theoretical, yet appliedÃ¢â ¬â œMcClave & SincichÃ¢â ¬â„¢s Statistics gives you the best of both worlds. This text offers a trusted, comprehensive introduction to statistics that emphasizes inference and integrates real data throughout. The authors stress the development of statistical thinking, the assessment of credibility, and value of the inferences made from data. This new edition is extensively revised with an eye on clearer, more concise language throughout the text and in the exercises. Ideal for one- or two-semester courses in introductory statistics, this text assumes a mathematical background of basic algebra. Flexibility is built in for instructors who teach a more advanced course, with optional footnotes about calculus and the underlying theory. Ã Â Also available with MyStatLab MyStatLabÃ¢â Â¢ is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. For this edition, MyStatLab offers 25% new and updated exercises. Ã Â Note: You are purchasing a standalone product; MyLabÃ¢â Â¢ & MasteringÃ¢â Â¢ does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. Ã Â If you would like to purchase both the physical text and MyLab & Mastering, search for:0134090438 / 9780134090436 * Statistics Plus New MyStatLab with Pearson eText -- Access Card Package Package consists of: 0134080211 / 9780134080215 * Statistics 0321847997 / 9780321847997 * My StatLab Glue-in Access Card 032184839X / 9780321848390 * MyStatLab Inside Sticker for Glue-In Packages Ã Â

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Dr. Jim McClave is currently President and CEO of Info Tech, Inc., a statistical consulting and software development firm with an international clientele. He is also currently an Adjunct Professor of Statistics at the University of Florida, where he was a full-time member of the faculty for twenty years. Ã Â Dr. Terry Sincich obtained his PhD in Statistics from the University of Florida in 1980. He is an Associate Professor in the Information Systems & Decision Sciences Department at the University of South Florida in Tampa. Dr. Sincich is responsible for teaching basic statistics to all undergraduates, as well as advanced statistics to all doctoral candidates, in the College of Business Administration. He has published articles in such journals as the Journal of the American Statistical Association, International Journal of Forecasting, Academy of Management Journal, and Auditing: A Journal of Practice & Theory. Dr. Sincich is a co-author of the texts Statistics, Statistics for Business & Economics, Statistics for Engineering & the Sciences, and A Second Course in Statistics: Regression Analysis. Ã Â

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Well its an easy to read statistics book. After purchasing the book I got a B+ in my college stats class the examples were really easy to follow and the solutions were all on chegg which made learning really easy. Recommend the book for college stats.

Hard to understand. Almost as if you need to know statistics to understand this book that is supposed to teach you statistics.

I would recommend this book for business stats students. It is not the latest edition, but it has all of the information you need. The only downfall is that the latest edition is in a different order than this one, some chapters have more/less info, with the info being moved to another chapter. In other words, this edition and the latest one have all of the same information, just in different places. If you are willing to put up with the hassle, buy this book. I was definitely willing to put up with it for the price.For class purposes this book works great. As just a book review in general, it was ok. If you are trying to learn business stats on your own I probably would not recommend this book as much. Some of the explanations are not very clear, and a lot of the examples were not very good (in my opinion). It could have been a lot more straightforward than it was in this book.

Such a terrible statistics book. It’s so difficult to comprehend what it is saying, nothing is presented is a simple manner. Also, the practice problems to not reflect what is has in the chapters. Terrible.

Not a bad book, but you will find numerous instances of examples (formulas) given that don’t explain every step, leading to more confusion - especially if this is your first statistics course.MyStatLab, just like MyMathLab is equally guilty of not giving you adequate step-by-step explanations. It will give the option of "Show me an example" or "Help me solve this problem" and as you’re going through the steps you are either left to come up with the solution on your own or the program gives you the answer without explaining where it came from.If the curriculum didn’t require it, I would never have purchased this book. There has got to be a better book out there that teaches you the basics.

Book was in pretty good condition, and, unfortunately, did not come with the code (which 8 knew there was a chance it wouldn’t when I rented it)I ended up returning just because it was cheaper for me to buy the MyLab + online text book bundle, than just renting the text book. It says there is a

"chance" the code will still be valid, but I wouldn't count on it!

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