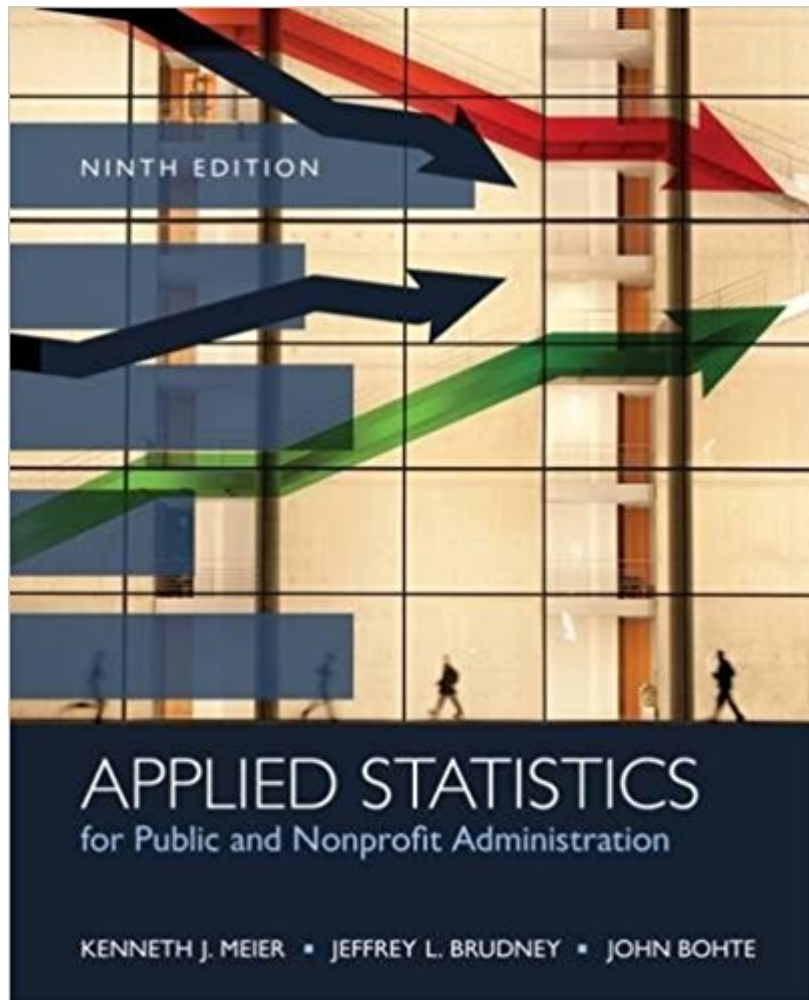




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Applied Statistics For Public And Nonprofit Administration



Synopsis

As the first book ever published for public administration statistics courses, **APPLIED STATISTICS FOR PUBLIC AND NONPROFIT ADMINISTRATION** makes a difficult subject accessible to students and practitioners of public administration and to non-profit studies who have little background in statistics or research methods. Steeped in experience and practice, this landmark text remains the first and best in research methods and statistics for students and practitioners in public-and nonprofit-administration. All statistical techniques used by public administration professionals are covered, and all examples in the text relate to public administration and the nonprofit sector. Avoiding jargon and formula, this text uses a step-by-step approach that facilitates student learning.

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Kenneth J. Meier is the Charles H. Gregory Chair in Liberal Arts and Distinguished Professor of Political Science at Texas A&M University. He is also Professor of Public Management in the Cardiff School of Business, Cardiff University (Wales). He is a former editor of the AMERICAN JOURNAL OF POLITICAL SCIENCE (1994-1997), a former associate editor of THE JOURNAL OF POLITICS (1991-1994), and the JOURNAL OF PUBLIC ADMINISTRATION RESEARCH AND THEORY (2000-2009). He served as the president of the Southwest Political Science Association; the American Political Science Associations sections on State Politics and Policy, Public Policy, and Public Administration; the Public Management Research Association; and the Midwest Political Science Association. In 2006, he received the John Gaus Award for career contributions to public administration scholarship; and in 2010, the C. Dwight Waldo Award from the American Society for Public Administration. He currently lives with the love of his life, Diane Jones Meier, in Bryan, Texas, and spends his free time comparing the merits of California zinfandels with Australian Shirazes.

Jeffrey L. Brudney is the Albert A. Levin Chair of Urban Studies and Public Service at Cleveland State University's Maxine Goodman Levin College of Urban Affairs. According to a study published in 2005 in the JOURNAL OF PUBLIC ADMINISTRATION EDUCATION, Dr. Brudney ranks tenth in research productivity among scholars worldwide based on article publication in all referred journals affiliated with the American Society for Public Administration. The Urban Institute calls him "the foremost research expert on volunteer management programs and community volunteer centers in the United States." Dr. Brudney has received several international honors and awards, including the annual Herbert Kaufman Award three times from the Public Administration Section of the American Political Science Association (APSA) for excellence in research. In 2008, he received the Academy of Management Public and Nonprofit Division Best Article Award. He also has received the William E. Mosher and Frederick C. Mosher Award for the Best Article Written by an Academician published in PUBLIC ADMINISTRATION REVIEW, the leading public administration journal. In 2006, he received the first-ever Association for Research on Nonprofit Organizations and Voluntary Action (ARNOVA) Award for Excellence in Teaching; he also has received the Mentor Award from the APSA Women's Caucus. Dr. Brudney is the author of FOSTERING VOLUNTEER PROGRAMS IN THE PUBLIC SECTOR: PLANNING, INITIATING, AND MANAGING VOLUNTARY ACTIVITIES, for which he received the John Grenzebach Award

for Outstanding Research in Philanthropy for Education. Prior to assuming the Levin Chair, Dr. Brudney cofounded and codirected the Institute for Nonprofit Organizations and the Master of Arts in Nonprofit Organizations program at the University of Georgia. John Bohte is currently Associate Professor of Political Science at the University of Wisconsin-Milwaukee (PhD, Texas A&M University). Dr. Bohte enjoys teaching courses on public budgeting, statistics, and state politics.

I've taken different flavors of applied statistics 3 times for different goals but this textbook has the most concise and easy to understand examples I have seen of any textbook regardless of price. This book doesn't weigh down with jargon or unnecessary technical terms - it gets right to the point and gives copious examples to try the work out on your own. Even better, thorough answer key at the back of the book. I would have purchased it if not for the sticker shock.

I had to buy this book for my master's course in statistics. There is nothing wrong with the condition of the book, but the book isn't the most well written text book. Quite a number of typos & not a detailed enough explanation on some of the math problems.

good

Bought for class. Found the textbook to be very unhelpful to understanding the concepts. I wish the sample problem sets came with more detailed explanations, sometimes it is difficult to understand how certain conclusions were reached, even after re-reading the chapter again and again. Free online videos on these topics were far more useful than this textbook.

This was a good textbook. It was a little too expensive especially considering I used it like once. Nothing is worse than a professor assigning an expensive book you never use.

This book has a ridiculous amount of typographical errors that detract from the learning process. My condolences if you have the misfortune of using this book for class.

It's very difficult to follow and there are many other good books that teach the same material in a manner that's less complicated.

Required for course. Used with SPSS. The explanations are clear and to the point and steps are

provided on how to complete test analysis for each chapter. However needed course to support most topics.

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