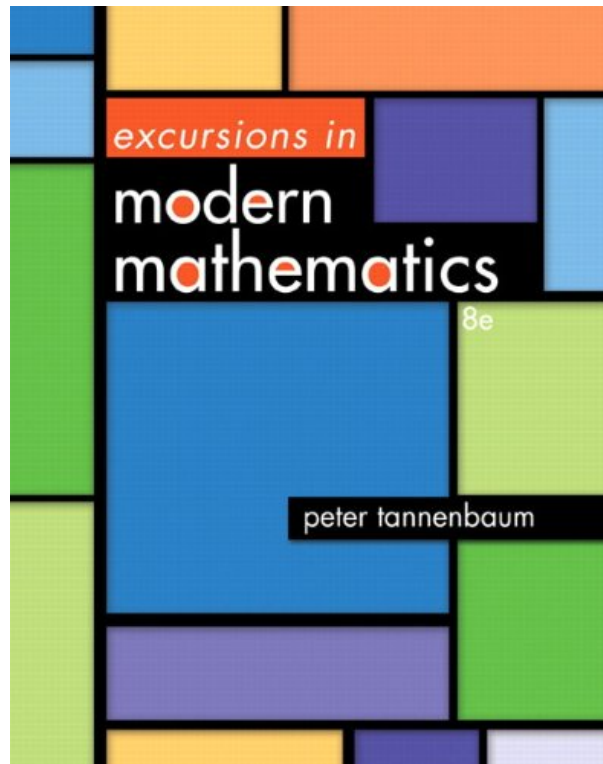
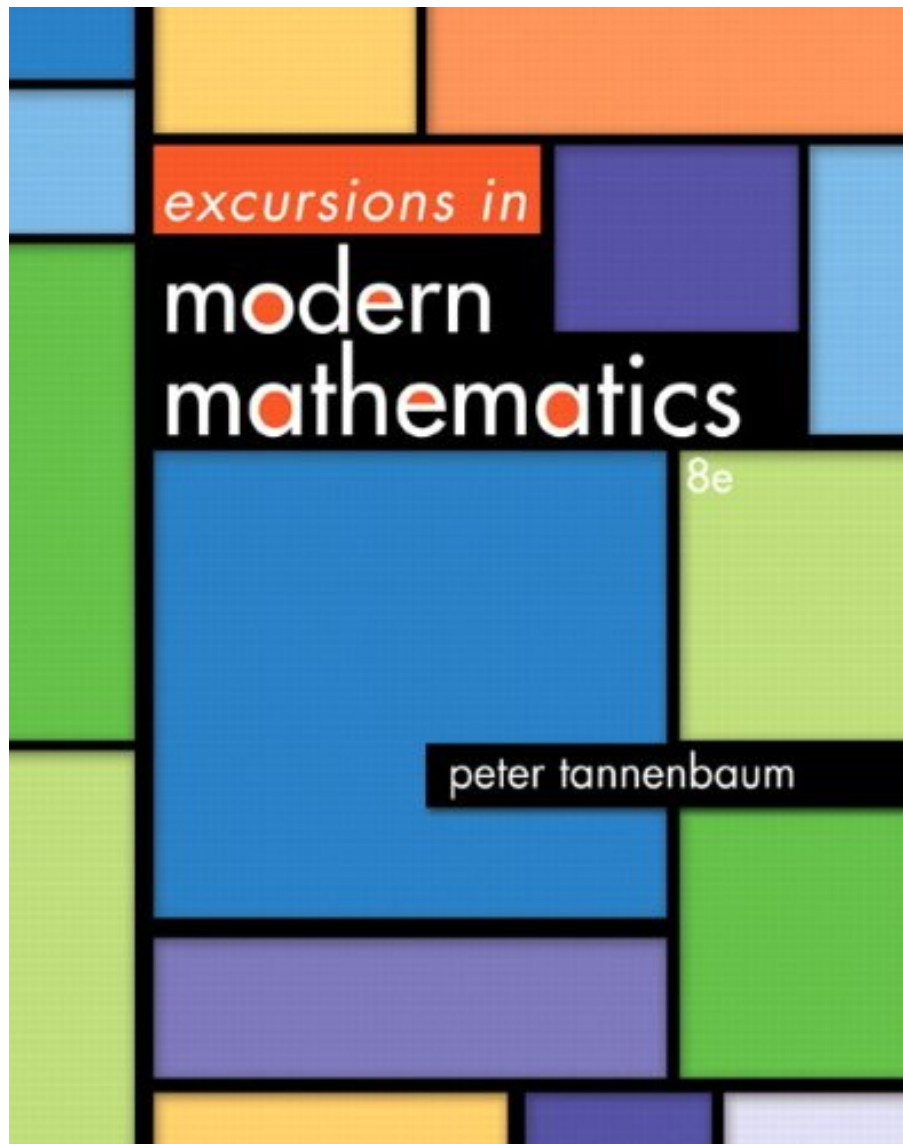


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## About the Author

Peter Tannenbaum earned his bachelor's degrees in Mathematics and Political Science and his PhD in Mathematics from the University of California–Santa Barbara. He has held faculty positions at the University of Arizona, Universidad Simon Bolivar (Venezuela), and is professor emeritus of mathematics at the California State University–Fresno. His research examines the interface between mathematics, politics, and behavioral economics. He has been involved in mathematics curriculum reform and teacher preparation. His hobbies are travel, foreign languages and sports. He is married to Sally Tannenbaum, a professor of communication at CSU Fresno, and is the father of three (twin sons and a daughter).

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I have taken many college math courses, including algebra, trigonometry, and calculus. Calculus was the only one that had some application to the real world, until the Modern Math class which used this book.

The first chapter starts out with preference ballots, which is relevant in our world of 3rd party candidates stealing elections (think Nader and Perot). It is interesting to see how many voting systems can be applied with varying winners and fairness. After elections and weighted ballots, you learn about Fibonacci Numbers, Golden Ratio, Gnomons, and Spiral growths. Population growth math is explored, as is fractals, symmetry,

geometry, statistics, probabilities, and distributions.

Everyone in my class remarked on how much they actually enjoyed the course and the actual textbook. This textbook is extremely easy to read and use, with many colorful pictures, graphs, and side notes. The sections are very easy to digest because they are short and sweet, usually covering one concept per section.

I recommend this book for anyone who is simply interested in the real-world application of math, not just those taking a course which requires this book. There is a student solutions manual sold separately, but don't bother. This book has all the odd answers in the back, and it is not terribly difficult anyways. It is just challenging enough to still be interesting.

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By Duncan Parks

I have used this text through four editions as the basis of a non-majors survey math course. It is great for students at different points on the geometry-algebra-calculus sequence, because none of them has likely seen the material before (well, maybe the probability and stats) and the demands for symbolic manipulation are low. However the algorithmic nature of the problems still presents interesting intellectual challenges. I do have one huge gripe with the publisher (not the author); this is a superb example of using trivial edition updates to kill the used text market. It is quite easy to teach students with anywhere from editions 5-8 (and maybe more) by just choosing problem sets for homework that are common to all the editions (and many, if not most, of them are, with differences in numbering). Pearson seems to be changing the cover and making tiny tweaks in an effort to get everyone to buy a new (and expensive) text. It's pretty comical; I can send students to an example in the chapter, and it is almost always identical and numbered the same! So instructors, definitely consider using this text, but let your students get a slightly older edition cheap on the used market; it will cost you little effort to save them a ton of \$\$\$.

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i highly recommend it.

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