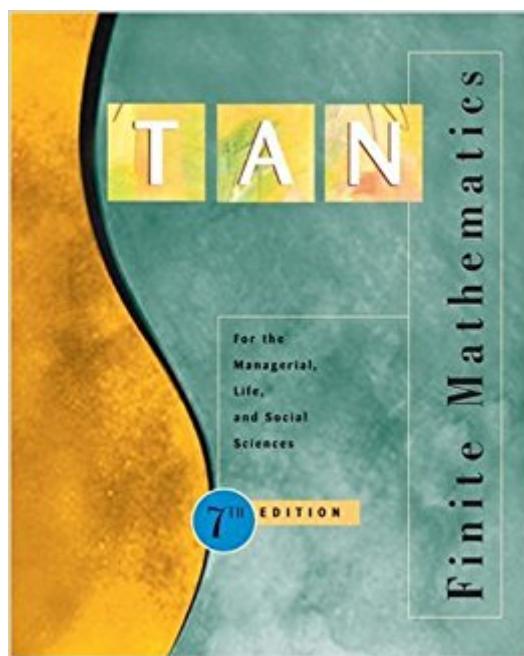


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Finite Mathematics For The Managerial, Life, And Social Sciences (with InfoTrac)



Synopsis

In the market-leading FINITE MATHEMATICS FOR THE MANAGERIAL, LIFE, AND SOCIAL SCIENCES, Soo T. Tan provides an accurate, accessible presentation of mathematics combined with just the right balance of applications, pedagogy, and technology to help students succeed in the course. The new Seventh Edition includes highly interesting current applications and Microsoft Excel exercises to help stimulate student motivation. An exciting new array of supplements provides students with extensive learning support so instructors will have more time to focus on teaching the core concepts.

Book Information

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Customer Reviews

"The examples used in Tan's book are great. The fact that numerous story-type problems are included in each chapter is a good thing. ""Tan's explanations are very precise and thoughtful while at the same time not overburdening the student with overly complicated mathematics. The strongest feature is probably the abundance of exercises. ""The sections in the chapters are in an excellent order, which makes teaching and learning flow easily and smoothly. Each section has appropriate length, plenty of examples, and well-fit exercises, which gives a teacher flexibility of preparing for a lecture. ""The Tan text combines just the right level of rigor, clear explanations, and wide selection of diverse application exercises that makes it the most appropriate freshman level finite mathematics textbook."

Soo T. Tan has published numerous papers in Optimal Control Theory and Numerical Analysis. He received his S.B. degree from Massachusetts Institute of Technology, his M.S. degree from the University of Wisconsin-Madison, and his Ph.D. from the University of California at Los Angeles. "One of the most important lessons I learned from my early experience teaching these courses is that many of the students come into these courses with some degree of apprehension. This awareness led to the intuitive approach I have adopted in all of my texts."

The book is badly laid out. Examples are not the greatest. My math professor says that the wording and the laying out of examples were poorly done. He had to make his own examples for the class to understand.

Using this text as a supplement. Nice thorough answers.

Thank you!

Definitely helped with my college course and was cheap and easy

I hated this stupid textbook, which I was required to have for a college math course. There are homework problems which the book does not give examples for. The examples it does give are extremely not helpful, especially if you are not a genius at math. My teacher explained things better, and he was foreign with an incomprehensible accent. Don't buy this crappy book if you can avoid it.

It's a book, came in at prestige condition. I hate finite, though.

I hate math.

Easy to use and user friendly though, it would make more sense to use this book for focusing on business rather than trying to introduce other concepts that are harder to grasp for persons who think math is a foreign language.

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