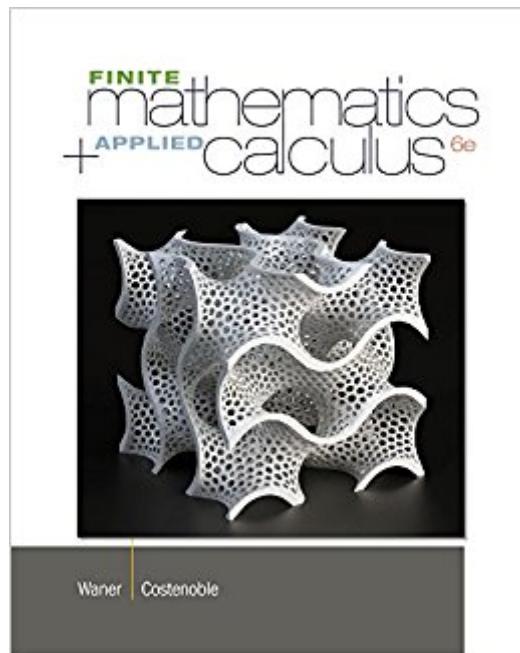


The book was found

Finite Math And Applied Calculus



Synopsis

Full of relevant, diverse, and current real-world applications, Stefan Waner and Steven Costenoble's **FINITE MATHEMATICS AND APPLIED CALCULUS**, Sixth Edition helps you relate to mathematics. A large number of the applications are based on real, referenced data from business, economics, the life sciences, and the social sciences. Thorough, clearly delineated spreadsheet and TI Graphing Calculator instruction appears throughout the book. Acclaimed for its readability and supported by the authors' popular website, this book will help you grasp and understand mathematics--whatever your learning style may be. Available with InfoTrac Student Collections <http://gocengage.com/infotrac>.

Book Information

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Customer Reviews

The text addresses the fundamental concepts found in a traditional Finite Mathematics/Business Calculus book but also contains Microsoft Excel problems and Case Studies not typically found in other textbooks. I would describe this as a very approachable book for students. Pairing the combination of the conversational tone, the meaningful problems (Facebook, iPods, etc), along with the interactive tutorials, it is really a book that can provide the students with a meaningful mathematical experience.

Stefan Waner and Steven R. Costenoble both received their Ph.D. from the University of Chicago, having studied several years apart with the same advisor, J. Peter May. Their paths merged when

Steven joined Stefan at Hofstra University in 1987; since then they have coauthored 18 research papers as well as a research-level monograph in algebraic topology. By the early 1990s they had become dissatisfied with many of the Finite Mathematics and Applied Calculus textbooks. They wanted textbooks that were more readable and relevant to students' interests, containing examples and exercises that were interesting, and reflected the interactive approaches and techniques they found worked well with their own students. It therefore seemed natural to extend their research collaboration to a joint textbook writing project that expressed these ideals. To this day, they continue to work together on their textbook projects, their research in algebraic topology, and their teaching. Stefan Waner and Steven R. Costenoble both received their Ph.D. from the University of Chicago, having studied several years apart with the same advisor, J. Peter May. Their paths merged when Steven joined Stefan at Hofstra University in 1987; since then they have coauthored 18 research papers as well as a research-level monograph in algebraic topology. By the early 1990s they had become dissatisfied with many of the Finite Mathematics and Applied Calculus textbooks. They wanted textbooks that were more readable and relevant to students' interests, containing examples and exercises that were interesting, and reflected the interactive approaches and techniques they found worked well with their own students. It therefore seemed natural to extend their research collaboration to a joint textbook writing project that expressed these ideals. To this day, they continue to work together on their textbook projects, their research in algebraic topology, and their teaching.

Not as visually appealing. Needs to embed some videos, give better explanations. Not very helpful. I had to supplement a lot with internet videos.

This class ruined my life. Drop out. Run while you still can

Well written book, gave great examples and was able to understand concepts. First time doing rentals and it worked out great.

Great book

It is great product

Exactly as described

thank you

Very good!

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