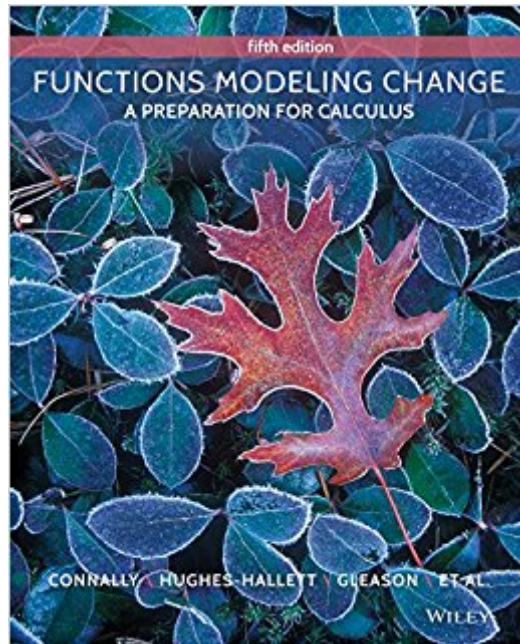




The book was found

Functions Modeling Change: A Preparation For Calculus



Synopsis

The fifth edition of Functions Modeling Change: A Preparation for Calculus, 5th Edition helps instructors motivate concepts, and students develop critical thinking skills. Functions Modeling Change, 5th edition, is designed to accomplish the main goals of the Precalculus course: to build a solid mathematical foundation and prepare students for Calculus. The authors achieve this by focusing on a small number of key topics, thereby emphasizing depth of understanding rather than breadth of coverage. Functions Modeling Change, 5th edition, presents each function symbolically, numerically, graphically and verbally (the Rule of Four). Additionally, a large number of real-world applications, examples, and problems enable students to create mathematical models that relate to the world around them.

Book Information

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Average Customer Review: 3.3 out of 5 stars 19 customer reviews

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Customer Reviews

• Additionally, a large number of real-world applications, examples, and problems enable students to create mathematical models that relate to the world around them. • (Zentralblatt MATH, 1 March 2015)

Not well designed at all.

Great

easy to understand book that is very helpful. though, lots of typos and skips odd answers in the

back of the book.

Decent text, currently taking a pre-cal course over summer and this has helped me along with other material. (This was required to buy for the course)

Got this for my Trig 1&2 classes. Our math department went to this "new" book, from the old books (two parts, which were a pain in the rear). It's very very similar to it's predecessor. It's very boring to look at. They could have done with some highlights of important items, maybe a few different fonts, laid it out so that it flowed better, and explained things better. It's all very black and white, like a book from 50 years ago. The formatting just makes it all very mind-numbing. Add to that the exercises have quite a few errors (which there should be NO errors!!), so you sit there and go over it and waste your time, only to go to class and have your professor tell you that the book is incorrect! The examples really don't prepare you for the exercises. Also, I don't like the progression terribly well (nor does my professor). Most of the instructors at my school feel that it's acceptable, primarily because the two books are now one. Outside of that they don't really like this book too well.

Excellent

Lets face it now a days math is all self taught. This book is HORRIBLE for this. Its not really a step by step break down, and the explanations are very complicated. Basically if you get a bad professor that semester you're SOL. And as someone else mentioned on here the pages are so hard to look at. So boring and just minimal. I mean It doesnt have to be a picture book just add a bit more. The stars are really just earned by how cheap the book was to rent.

CRAP

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