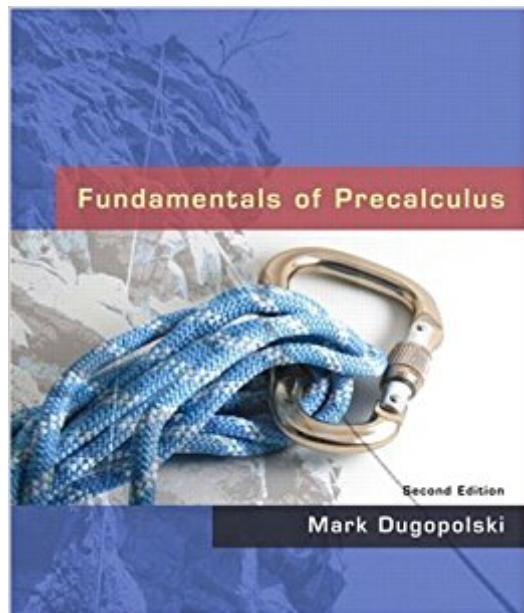


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Fundamentals Of Precalculus (2nd Edition)



Synopsis

Fundamentals of Precalculus is designed to review the fundamental topics that are necessary for success in calculus. Containing only five chapters, this text contains the rigor essential for building a strong foundation of mathematical skills and concepts, and at the same time supports students' mathematical needs with a number of tools newly developed for this revision. A student who is well acquainted with the material in this text will have the necessary skills, understanding, and insights required to succeed in calculus.

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Customer Reviews

"Fundamentals of Precalculus" is designed to review the fundamental topics that are necessary for success in calculus. Containing only five chapters, this text contains the rigor essential for building a strong foundation of mathematical skills and concepts, and at the same time supports students' mathematical needs with a number of tools newly developed for this revision. A student who is well acquainted with the material in this text will have the necessary skills, understanding, and insights required to succeed in calculus.

Mark Dugopolski was born in Menominee, Michigan. After receiving a B.S. from Michigan State University, he taught high school for four years, and then went on to receive an M.S. in mathematics from Northern Illinois University. He also received a Ph.D. in the area of topology from the University of Illinois at Champaign-Urbana. Mark has been teaching at Southeastern Louisiana in Hammond, LA, ever since. Mark has been writing textbooks for about fifteen years. He is married and has two

daughters, and enjoys playing tennis, jogging, and riding his bicycle in his spare time.

I bought this book for a class I needed to take. It came pretty quickly, which was surprising. Great price, and awesome hardcover quality!

If you're taking any course using MyMathlab, don't purchase these, as the videos are already part of the module. They're okay instructional videos, but the video quality is very dated, and doesn't look very hot on much else but a smartphone video player. Really, at this point, Khan Academy's stuff is the way to go.

Honestly I think this book is terrible. It does an awful job at explaining certain concepts. I highly do NOT recommend unless you want to be more confused than you already are. Save your money, time, and aggravation.

Good condition

I love this book. The actual questions in class are obviously not covered in this book since it covers only the odd questions. But I love it because it helps me to understand the even problems.

Good text book for my college pre Calc class.

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Exactly what I was needed.

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