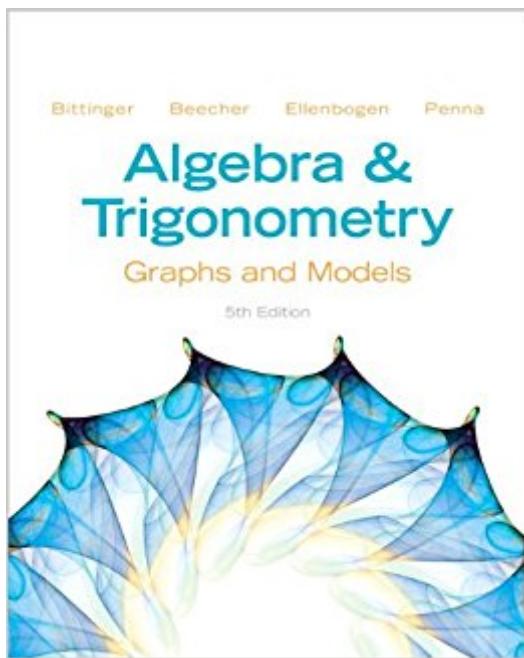


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Algebra And Trigonometry: Graphs And Models (5th Edition)



Synopsis

The Graphs and Models series by Bittinger, Beecher, Ellenbogen, and Penna is known for helping students "see the math" through its focus on visualization and technology. These books continue to maintain the features that have helped students succeed for years: focus on functions, visual emphasis, side-by-side algebraic and graphical solutions, and real-data applications. This package contains: Algebra and Trigonometry: Graphs and Models, Fifth Edition

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Customer Reviews

Marvin Bittinger For over thirty-eight years, Professor Marvin L. Bittinger has been teaching math at the university level. Since 1968, he has been employed at Indiana University - Purdue University Indianapolis, and is now professor emeritus of mathematics education. Professor Bittinger has authored over 190 publications on topics ranging from basic mathematics to algebra and trigonometry to applied calculus. He received his BA in mathematics from Manchester College and his PhD in mathematics education from Purdue University. Special honors include Distinguished Visiting Professor at the United States Air Force Academy and his election to the Manchester College Board of Trustees from 1992 to 1999. His hobbies include hiking in Utah, baseball, golf, and bowling. Professor Bittinger has also had the privilege of speaking at many mathematics conventions, most recently giving a lecture entitled "Baseball and Mathematics." In addition, he also

has an interest in philosophy and theology, in particular, apologetics. Professor Bittinger currently lives in Carmel, Indiana with his wife Elaine. He has two grown and married sons, Lowell and Chris, and four granddaughters. David Ellenbogen David Ellenbogen has taught math at the college level for twenty-two years, spending most of that time in the Massachusetts and Vermont community college systems, where he has served on both curriculum and developmental math committees. He has also taught at St. Michael's College and The University of Vermont. Professor Ellenbogen has been active in the Mathematical Association of Two Year Colleges since 1985, having served on its Developmental Mathematics Committee and as a delegate, and has been a member of the Mathematical Association of America since 1979. He has authored dozens of publications on topics ranging from prealgebra to calculus and has delivered lectures at numerous conferences on the use of language in mathematics. Professor Ellenbogen received his BA in mathematics from Bates College and his MA in community college mathematics education from The University of Massachusetts at Amherst. A co-founder of the Colchester Vermont Recycling Program, Professor Ellenbogen has a deep love for the environment and the outdoors, especially in his home state of Vermont. In his spare time, he enjoys playing keyboard in the band Soularium, volunteering as a community mentor, hiking, biking, and skiing. He has two sons, Monroe and Zack. Judy Beecher has an undergraduate degree in mathematics from Indiana University and a graduate degree in mathematics from Purdue University. She has taught at both the high school and college levels with many years of developmental math and precalculus teaching experience at Indiana University - Purdue University Indianapolis. In addition to her career in textbook publishing, she spends time traveling, enjoying her grandchildren, and promoting charity projects for a children's camp. Judy Penna received her undergraduate degree in mathematics from Kansas State University and her graduate degree in mathematics from the University of Illinois. Since then, she has taught at Indiana University - Purdue University Indianapolis and at Butler University, and continues to focus on writing quality textbooks for undergraduate mathematics students. In her free time she likes to travel, read, knit and spend time with her children. Marvin Bittinger For over thirty-eight years, Professor Marvin L. Bittinger has been teaching math at the university level. Since 1968, he has been employed at Indiana University - Purdue University Indianapolis, and is now professor emeritus of mathematics education. Professor Bittinger has authored over 190 publications on topics ranging from basic mathematics to algebra and trigonometry to applied calculus. He received his BA in mathematics from Manchester College and his PhD in mathematics education from Purdue University. Special honors include Distinguished Visiting Professor at the United States Air Force Academy and his election to the Manchester College Board of Trustees from 1992 to 1999.

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I used this book for my Algebra II class in Freshman year of High School and it was really helpful. If I hadn't taken good notes during class, I was able to look in the book (using the handy table of contents) and read detailed explanations which cleared up any confusion. The practice problems as well as the assessments at the end of each chapter are excellent for homework and review, and the answers in the back of the book are essential! When studying for exams I was able to go back and do past homework problems, as well as re-read the detailed explanations mentioned above, which made me an Algebra II beast. Great book!

I bought this book to compliment the online course I am taking. The book in electronic form, is available with my course but I like the 'hard copy' in my hands. This is an excellent book. The chapters are well organized. Each example or concept given is clear, concise and easy to follow. There are more than enough practice problems to do and they are just like the ones on the test; so you feel well prepared. In fact my tutor admired this book so much I have promised it to him when the semester is over.

Extremely vague with poor instructions, this textbook is nothing more than an add for the mymathlab website that you must pay to get in to. There are very few explanations on how to use the calculator to solve these problems, so again, you are forced to buy the graphing calculator book as well. This textbook is simply a huge collection of math problems.

Very informative, it is a school style text book that actually explains things well. It helped tremendously with brushing up my math to get into college after being out of it for a few years.

This book is one of the worst text books I have ever had to use. It does a terrible job of explaining what to do and why. I spent more time on Khan Academy than using the book.

I purchased the textbook with the Connect Access code, but still have not received my code. The

textbook itself is fine, but the code is required for my class as well.

Arrived in great condition and has clear and concise illustrations. Easy to follow along with, and of course, was required for my college algebra class.

while it has a few incorrect parts. it's far better than the cheap "yet overly expensive" textbook that the schools make you buy.and if bought used much cheaper than the others you will find.

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