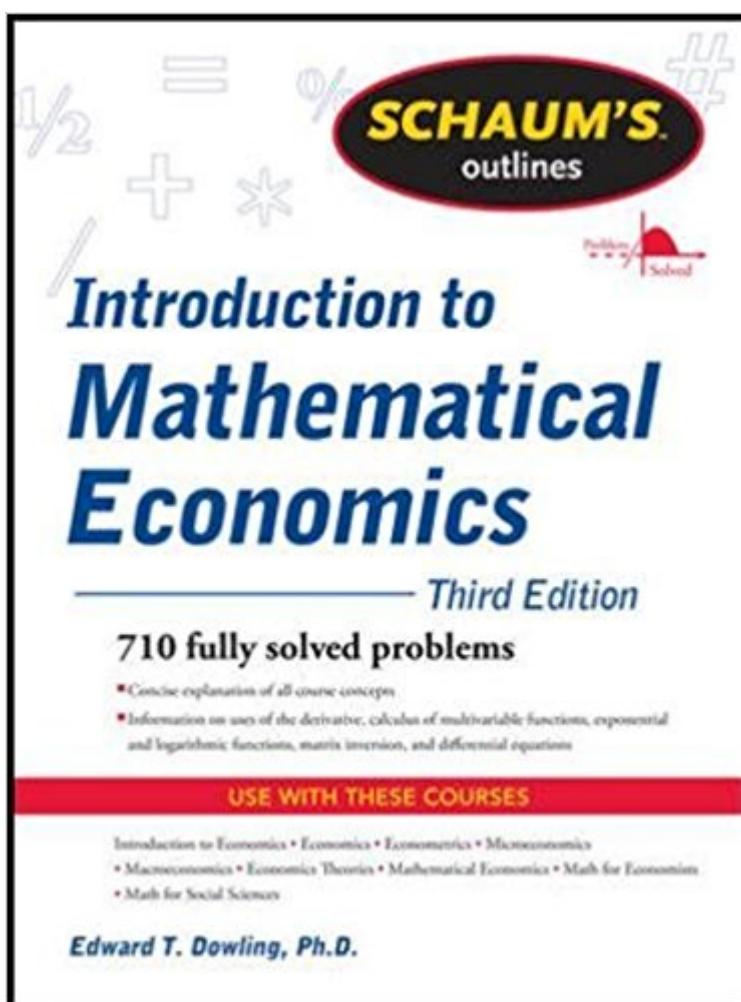


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Schaum's Outline Of Introduction To Mathematical Economics, 3rd Edition (Schaum's Outlines)



Synopsis

The ideal review for your intro to mathematical economics course More than 40 million students have trusted Schaum's Outlines for their expert knowledge and helpful solved problems. Written by renowned experts in their respective fields, Schaum's Outlines cover everything from math to science, nursing to language. The main feature for all these books is the solved problems. Step-by-step, authors walk readers through coming up with solutions to exercises in their topic of choice. Outline format supplies a concise guide to the standard college courses in mathematical economics 710 solved problems Clear, concise explanations of all mathematical economics concepts Supplements the major bestselling textbooks in economics courses Appropriate for the following courses: Introduction to Economics, Economics, Econometrics, Microeconomics, Macroeconomics, Economics Theories, Mathematical Economics, Math for Economists, Math for Social Sciences Easily understood review of mathematical economics Supports all the major textbooks for mathematical economics courses

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Edward T. Dowling, Ph.D., has been a professor of economics at Fordham University for 26 years. He has published several Schaum's guides as well as numerous journal articles.

This particular text is extremely easy to follow and provides one with a quick and easy way to self-teach. The practice problems all have detailed solutions, saving the reader time from going back and trying to figure out what was lost. As indicated in the name, this provides an outline of the math rather than a detailed account of what is going on behind the scenes. If a deeper understanding is needed, try finding a more rigorous textbook. For my purposes, mainly, teaching myself linear algebra in a short amount of time, this was perfect and deserving of the full five stars.

Decent; would benefit from some online materials.

Awesome collection of books. If used to prepare or gain an understanding of the mechanics behind solving products, it's a great investment. If you are looking for indepth theory look elsewhere. This book and the others in the collection are people with practical needs.

A really good guide to mathematical economics. If you need a refresher or something to refer back to, this is a great resource. It provides clear explanations and gives plenty of examples and practice problems with solutions. This is great to have for a maths econ class or for your bookshelf if you sometimes need to brush up on your skills.

I teach math for economists to undergraduates and Ph.D. and Masters students. I and my students agree, this book is great. It isn't a math textbook -- you will still need a good one of those (I am currently recommending Michael Klein's book for undergrads and the text by Simon and Blume for grad students.) But the book is more than a list of problems. The problems are written and organized to build up your understanding of the math. I like this book much better than most of the other Schaum's outline books; it doesn't drown you in detail, but helps you move through the structure of the math.

I am a graduate student in economics and I use this book all the time as a reference for calculus. I am not constantly doing calculus so this book is an excellent reference for remembering rules for derivatives and how to do matrix algebra. It also cuts out all the BS and tells you how to do it.

Good price for tonnes of exercises for math. Highly recommended for graduate students who would like some practice before starting classes.

I was required to get this book a graduate level course, but I recommend it to anyone wanting to understand the mathematical basis for economics. Even the solved problems at the end of each chapter are extremely helpful for explaining the basic concepts. My only criticism is that all problems sets to work out on your own are solved directly below each problem. It is can be difficult to keep the eyes from unintentionally sneaking a glance at the solutions; difficult, but not impossible.

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