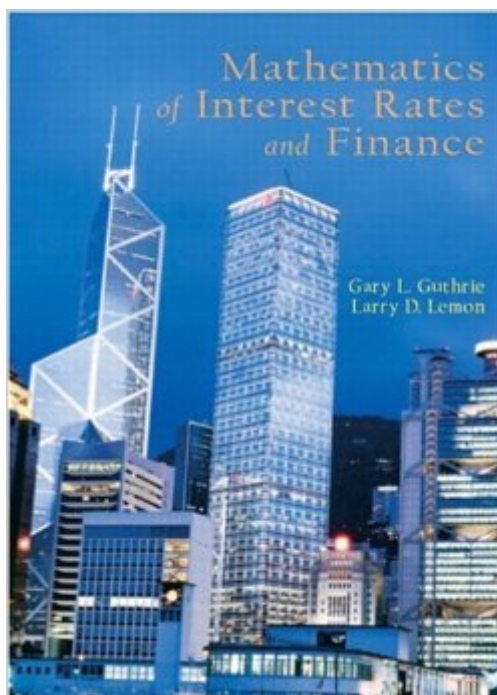


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# Mathematics Of Interest Rates And Finance



## Synopsis

For courses in Actuarial Mathematics, Introduction to Insurance, and Personal/Business Finance. This text presents the basic core of information needed to understand the impact of interest rates on the world of investments, real estate, corporate planning, insurance, and securities transactions. The authors presuppose a working knowledge of basic algebra, arithmetic, and percents for the core of the book: their goal is for students to understand well those few underlying principles that play out in nearly every finance and interest problem. There are several sections that utilize calculus and one chapter that requires statistics. Using time line diagrams as important tools in analyzing money and interest exercises, the text contains a great deal of practical financial applications of interest theory as well as its foundational definitions and theorems. It relies on the use of calculator and computer technology instead of tables; this approach frees students to understand challenging topics without wilting under labor-intensive details.

## Book Information

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## Customer Reviews

I love this book. Really clear on instructions and lots of examples. Would almost say to many. No you can't ever have enough examples but hopefully you all get my point.

Very powerful book.

excellent

The textbook I received was in great shape! I encourage anyone to order products from nszcz501. The price was affordable and it saved me a significant amount of money as I bought textbooks for college.

This book was a very reasonable price and shipped very quickly. Although it was not quite in the shape I expected it to be, it is still acceptable.

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