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of Problems in Interest ; 3. Elementary
Annuities ; 4. More General Annuities ; 5.
Yield Rates ; 6. Amortization Schedules and
Sinking Funds ; 7. Bond and Other
Securities ; 8. Practical Applications ; 9.
More Advanced Financial Analysis ; 10. A
Stochastic Approach to Interest ;
APPENDIXES I. Table of compound

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interest functions ; II. Table numbering the days of the year ; III. Basic mathematical review ; IV. Statistical background ; V. An introduction to finite differences ; VI. Iteration methods ; VII. Further analysis of varying annuities ; VIII. A general formula for amortization with step-rate amounts of principle ; Bibliography ; Answers to the

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exercises ; Index.

Mathematical Interest Theory gives an introduction to how investments grow over time in a mathematically precise manner. The emphasis is on practical applications

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Manual that give the reader a concrete understanding of why the various relationships should be true. Among the modern financial topics introduced are: arbitrage, options, futures, and swaps. The content of the book, along with an understanding of probability, will provide a solid foundation for readers embarking on

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Key Features • Detailed instruction on how

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to use the Texas Instruments BA II Plus and BA II Plus professional calculators. • Examples are worked out with the problem and solution delineated so that the reader can think about the problem before reading the solution presented in the text • Key formulas, facts and algorithms placed in boxes so that they stand out in the text, and

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new terms printed in boldface as they are introduced • Descriptive titles are given for the examples in the book, (i.e., “ Finding $a(t)$ from $?t$ ” or “ Finding a bond's yield rate ”)to help students skimming the book quickly find relevant material. • Exercises feature applied financial questions, • Writing activities for each chapter introduce

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each homework set.

This textbook aims to fill the gap between those that offer a theoretical treatment without many applications and those that present and apply formulas without appropriately deriving them. The balance achieved will give readers a fundamental

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understanding of key financial ideas and tools that form the basis for building realistic models, including those that may become proprietary. Numerous carefully chosen examples and exercises reinforce the student ' s conceptual understanding and facility with applications. The exercises are divided into conceptual, application-based,

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and theoretical problems, which probe the material deeper. The book is aimed toward advanced undergraduates and first-year graduate students who are new to finance or want a more rigorous treatment of the mathematical models used within. While no background in finance is assumed, prerequisite math courses include

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multivariable calculus, probability, and linear algebra. The authors introduce additional mathematical tools as needed. The entire textbook is appropriate for a single year-long course on introductory mathematical finance. The self-contained design of the text allows for instructor flexibility in topics courses and those

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focusing on financial derivatives. Moreover, the text is useful for mathematicians, physicists, and engineers who want to learn finance via an approach that builds their financial intuition and is explicit about model building, as well as business school students who want a treatment of finance that is deeper but not overly theoretical.

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This manual is written to accompany Mathematical Interest Theory, by Leslie Jane Federer Vaaler and James Daniel. It includes detailed solutions to the odd-numbered problems. There are solutions to 239 problems, and sometimes more than one way to reach the answer is presented. In

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keeping with the presentation of the text,
calculator discussions for the Texas
Instruments BA II Plus or BA II Plus
Professional calculator is typeset in a
different font from the rest of the text.

This book provides a thorough
understanding of the fundamental concepts

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of financial mathematics essential for the evaluation of any financial product and instrument. Mastering concepts of present and future values of streams of cash flows under different interest rate environments is core for actuaries and financial economists. This book covers the body of knowledge required by the Society of Actuaries (SOA)

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Manual
for its Financial Mathematics (FM)
Exam. The third edition includes major
changes such as an addition of an 'R
Laboratory' section in each chapter, except
for Chapter 9. These sections provide R
codes to do various computations, which
will facilitate students to apply conceptual
knowledge. Additionally, key definitions

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have been revised and the theme structure has been altered. Students studying undergraduate courses on financial mathematics for actuaries will find this book useful. This book offers numerous examples and exercises, some of which are adapted from previous SOA FM Exams. It is also useful for students preparing for the actuarial

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Manual professional exams through self-study.

This must-have manual provides detailed solutions to all of the 200+ exercises in Dickson, Hardy and Waters' Actuarial Mathematics for Life Contingent Risks, Second Edition. This groundbreaking text on the modern mathematics of life insurance

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is required reading for the Society of Actuaries' Exam MLC and also provides a solid preparation for the life contingencies material of the UK actuarial profession's exam CT5. Beyond the professional examinations, the textbook and solutions manual offer readers the opportunity to develop insight and understanding, and also

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offer practical advice for solving problems using straightforward, intuitive numerical methods. Companion spreadsheets illustrating these techniques are available for free download.

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