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This book has been named as a reference for the Society of Actuaries Exam FM and the Casualty Actuarial Society Exam 2. It is also listed in the Course of Reading for the EA-1 examination of the Joint Board for the Enrollment of Actuaries. Mathematics of Investment and Credit is a leading textbook covering the topic of interest theory. It is the required or recommended text in many college and university courses on this topic, as well as for Exam FM/2. This text provides a thorough treatment of the theory of interest, and its application to a wide variety of financial instruments. It emphasizes a direct-calculation approach to reaching numerical results, and uses a gentle, thorough pedagogic style. This text includes detailed treatments of the term structure of interest rates, forward contracts of various types, interest rate swaps and financial options and option strategies. Key formulas and definitions are highlighted. Real world current events are included to demonstrate key concepts. The text contains a large number of worked examples and end-of-chapter exercises. The Fifth Edition includes expanded coverage of forwards, futures, swaps and options in order to address the Learning Objectives for the financial mathematics component of Exam FM/2.

Mathematics of Investment and Credit is a leading textbook covering the topic of interest theory. It is the required or recommended text in many college and university courses on this topic, as well as for Exam FM. This text provides a thorough treatment of the theory of interest, and its application to a wide variety of financial instruments. It emphasizes a direct-calculation approach to reaching numerical results, and uses a gentle, thorough pedagogic style. This text includes detailed treatments of the term structure of interest rates, forward contracts of various types, interest rate swaps, financial options, and option strategies. Key formulas and definitions are highlighted. Real world current events are included to demonstrate key concepts. The text contains a large number of worked examples and end-of-chapter exercises. The New Sixth Edition includes updates driven by the upcoming changes for the learning objectives for Exam FM, updated examples and exercises and some exposition improvements. The topic of duration has been revamped in Chapter 7 and expanded treatment of determinants of interest rates in Chapter 8.

This book presents a coherent and comprehensive coverage of mathematical foundations for mortgages and annuities, as well as related computational algorithms for software applications and financial calculators. It also considers the specifics of implementing these algorithms in industrial financial systems. Starting from scratch, the reader, together with the author, builds a solid, efficient and complete knowledge base. Concise and carefully arranged material presents equally well all necessary theoretical underpinnings of the subject and its practical aspects. Lots of numerical examples, exercises and problems contribute to producing a high quality text. Undergraduate and graduate students in a variety of disciplines, from financial mathematics to investments to computer science, as well as teachers, professors, and industry specialists will find this book an invaluable educational and practical resource.

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