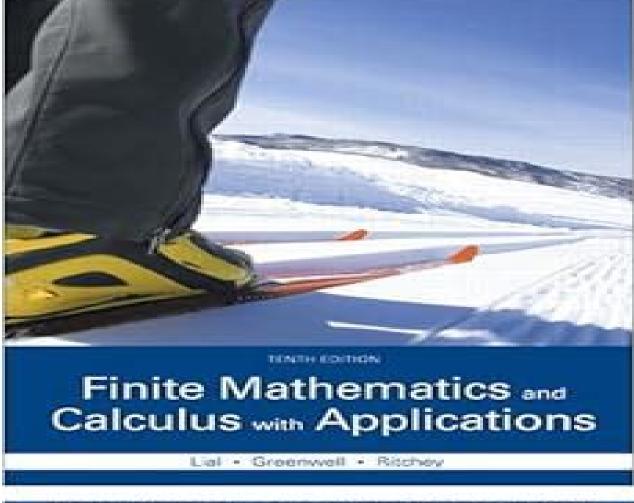
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theoretical results It covers advanced applications such as models in mathematical finance biology and engineering Self contained and unified in presentation the book contains many solved examples and exercises It may be used as a textbook by advanced undergraduates and graduate students in stochastic calculus and financial mathematics It is also suitable for practitioners who wish to gain an understanding or working knowledge of the subject For mathematicians this book could be a first text on stochastic calculus it is good companion to more advanced texts by a way of examples and exercises For people from other fields it provides a way to gain a working knowledge of stochastic calculus It shows all readers the applications of stochastic calculus methods and takes readers to the technical level required in research and sophisticated modelling This second edition contains a new chapter on bonds interest rates and their options New materials include more worked out examples in all chapters best estimators more results on change of time change of measure random measures new results on exotic options FX options stochastic and implied volatility models of the age dependent branching process and the stochastic Lotka Volterra model in biology non linear filtering in engineering and five new figures Instructors can obtain slides of the text from the author a Stochastic Calculus and Applications Robert James Elliott, R. J. Elliott, 1982-11-17 **About Calculus** Robert Wilson, 2012-12-27 The calculus has been one of the areas of mathematics with a large number of significant applications since its formal development in the seventeenth century With the recent development of the digital computer the range of applications of mathematics including the calculus has increased greatly and now includes many disciplines that were formerly thought to be non quantitative Some of the more traditional applications have been altered by the presence of a computer to an extent such that many problems hitherto felt to be intractable are now solvable. This book has been written as a reaction to events that have altered the applications of the calculus The use of the computer is made possible at an early point although the extent to which the computer is used in the course is subject to the decision of the instructor Some less traditional applications are included in order to provide some insight into the breadth of problems that are now susceptible to mathematical solution. The Stieltjes integral is introduced to provide for easier transition from the stated problem to its mathematical formulation and also to permit the use of functions like step functions in later courses such as statistics with relative ease The course is designed to include all the background material ordinarily associated with the first course in the calculus but it is also designed with the user in mind Stochastic Calculus Mircea Grigoriu, 2002-09-24 Chapters 6 9 present methods for solving problems defined by equations with deterministic and or random coefficients and deterministic and or stochastic inputs The Monte Carlo simulation is used extensively throughout to clarify advanced theoretical concepts and provide solutions to a broad range of stochastic problems

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