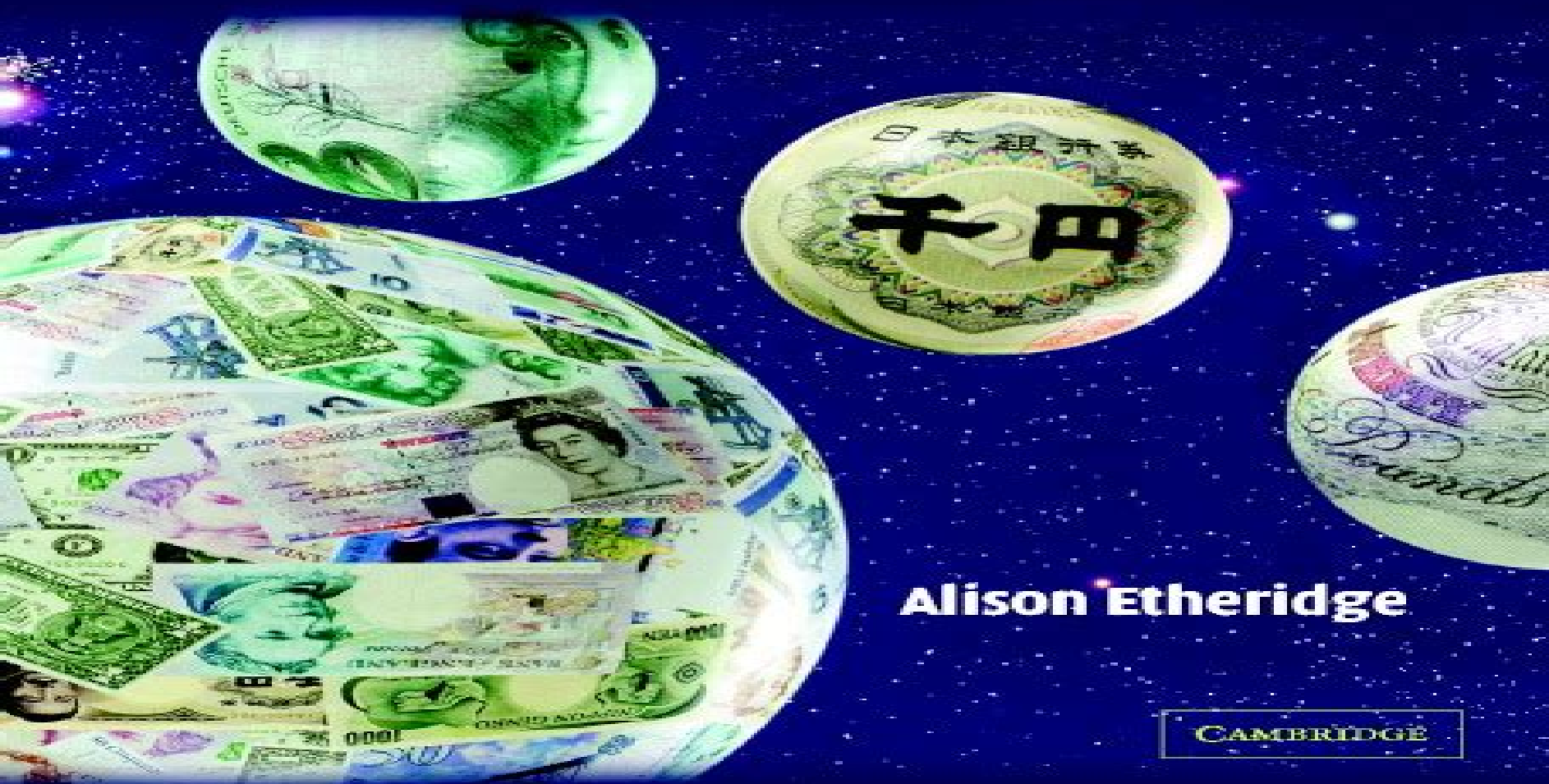


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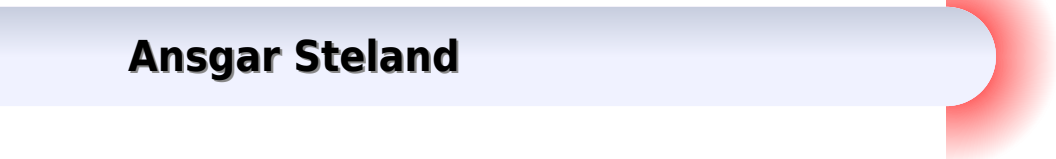


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correlation forecasting and emphasis is placed on the celebrated Kelly's formula followed by a brief introduction to quantitative risk management and dependence modelling for extremal events. A practical topic on numerical finance for traditional option pricing and Greek computations immediately follows as well as other important topics in financial data driven aspects such as Principal Component Analysis (PCA) and recommender systems with their applications as well as advanced regression learners such as kernel regression and logistic regression with discussions on model assessment methods such as simple Receiver Operating Characteristic (ROC) curves and Area Under Curve (AUC) for typical classification problems. The book then moves on to other commonly used machine learning tools like linear classifiers such as perceptrons and their generalization the multilayered counterpart MLP Support Vector Machines (SVM) as well as Classification and Regression Trees (CART) and Random Forests. Subsequent chapters focus on linear Bayesian learning including well received credibility theory in actuarial science and functional kernel regression and non linear Bayesian learning such as the Naïve Bayes classifier and the Comonotone Independence Bayesian Classifier (CIBer) recently independently developed by the authors and used successfully in InsurTech. After an in depth discussion on cluster analyses such as K means clustering and its inversion the K nearest neighbor (KNN) method the book concludes by introducing some useful deep neural networks for FinTech like the potential use of the Long Short Term Memory model (LSTM) for stock price prediction. This book can help readers become well equipped with the following skills: To evaluate financial and insurance data quality and use the distilled knowledge obtained from the data after applying data analytic tools to make timely financial decisions; To apply effective data dimension reduction tools to enhance supervised learning; To describe and select suitable data analytic tools as introduced above for a given dataset depending upon classification or regression prediction purpose. The book covers the competencies tested by several professional examinations such as the Predictive Analytics Exam offered by the Society of Actuaries and the Institute and Faculty of Actuaries Actuarial Statistics Exam. Besides being an indispensable resource for senior undergraduate and graduate students taking courses in financial engineering, statistics, quantitative finance, risk management, actuarial science, data science and mathematics for AI, Financial Data Analytics with Machine Learning, Optimization and Statistics also belongs in the libraries of aspiring and practicing quantitative analysts working in commercial and investment banking.

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A Course of Stochastic Analysis Alexander Melnikov, 2023-04-02 The main subject of the book is stochastic analysis and its various applications to mathematical finance and statistics of random processes The main purpose of the book is to present in a short and sufficiently self contained form the methods and results of the contemporary theory of stochastic analysis and to show how these methods and results work in mathematical finance and statistics of random processes The book can be considered as a textbook for both senior undergraduate and graduate courses on this subject The book can be helpful for undergraduate and graduate students instructors and specialists on stochastic analysis and its applications

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Quantitative Finance: Book V General Measure and Integration Theory Robert R. Reitano, 2024-02-27 Every finance professional wants and needs a competitive edge A firm foundation in advanced mathematics can translate into dramatic advantages to professionals willing to obtain it Many are not and that is the competitive edge these books offer the astute reader Published under the collective title of Foundations of Quantitative Finance this set of ten books develops the advanced topics in mathematics that finance professionals need to advance their careers These books expand the theory most do not learn in graduate finance programs or in most financial mathematics undergraduate and graduate courses As an investment executive and authoritative instructor Robert R Reitano presents the mathematical theories he encountered and used in nearly three decades in the financial services industry and two decades in academia where he taught in highly respected graduate programs Readers should be quantitatively literate and familiar with the developments in the earlier books in the set While the set offers a continuous progression through these topics each title can be studied independently Features Extensively referenced to materials from earlier books Presents the theory needed to support advanced applications Supplements previous training in mathematics with more detailed developments Built from the author's five decades of experience in industry research and teaching Published and forthcoming titles in the Robert R Reitano Quantitative Finance Series Book I Measure Spaces and Measurable Functions Book II Probability Spaces and Random Variables Book III The Integrals of Lebesgue and Riemann Stieltjes Book IV Distribution Functions and Expectations Book V General Measure and Integration Theory Book VI Densities Transformed Distributions and Limit Theorems Book VII Brownian Motion and Other Stochastic Processes Book VIII It Integration and Stochastic Calculus 1 Book IX Stochastic Calculus 2 and Stochastic Differential Equations Book X Classical Models and Applications in Finance Financial Products Bill Dalton, 2008-10-02 Financial Products provides a step by step guide to some of the most important ideas in financial mathematics It describes and explains interest rates discounting arbitrage risk neutral probabilities forward contracts futures bonds FRA and swaps It shows how to construct both elementary and complex Libor zero curves Options are described illustrated and then priced using the Black Scholes formula and binomial trees Finally there is a chapter describing default probabilities credit ratings and credit derivatives CDS TRS CSO and CDO An important feature of the book is that it explains this range of concepts and techniques in a way that can be understood by those with only a basic understanding of algebra Many of the calculations are illustrated using Excel spreadsheets as are some of the more complex algebraic processes This accessible approach makes it an ideal introduction to financial products for undergraduates and those studying for professional financial qualifications

Foundations of Quantitative Finance, Book VI: Densities, Transformed Distributions, and Limit Theorems Robert R. Reitano, 2024-11-12 Every finance professional wants and needs a competitive edge A firm foundation in advanced mathematics can translate into dramatic advantages to professionals willing to obtain it Many are not and that is the competitive edge these books offer the astute reader Published under the collective title of Foundations of Quantitative

Finance this set of ten books develops the advanced topics in mathematics that finance professionals need to advance their careers. These books expand the theory most do not learn in graduate finance programs or in most financial mathematics undergraduate and graduate courses. As an investment executive and authoritative instructor, Robert R. Reitano presents the mathematical theories he encountered and used in nearly three decades in the financial services industry and two decades in academia where he taught in highly respected graduate programs. Readers should be quantitatively literate and familiar with the developments in the earlier books in the set. While the set offers a continuous progression through these topics, each title can be studied independently. Features: Extensively referenced to materials from earlier books. Presents the theory needed to support advanced applications. Supplements previous training in mathematics with more detailed developments. Built from the author's five decades of experience in industry research and teaching. Published and forthcoming titles in the Robert R. Reitano Quantitative Finance Series: Book I: Measure Spaces and Measurable Functions; Book II: Probability Spaces and Random Variables; Book III: The Integrals of Riemann, Lebesgue, and Riemann-Stieltjes; Book IV: Distribution Functions and Expectations; Book V: General Measure and Integration Theory; Book VI: Densities, Transformed Distributions, and Limit Theorems; Book VII: Brownian Motion and Other Stochastic Processes; Book VIII: Itô Integration and Stochastic Calculus 1; Book IX: Stochastic Calculus 2 and Stochastic Differential Equations; Book X: Classical Models and Applications in Finance.

Telegraph Processes and Option Pricing Nikita Ratanov, Alexander D. Kolesnik, 2023-01-04. This book provides an extensive systematic overview of the modern theory of telegraph processes and their multidimensional counterparts together with numerous fruitful applications in financial modelling. Focusing on stochastic processes of bounded variation instead of classical diffusion or more generally Lévy processes has two obvious benefits. First, the mathematical technique is much simpler, which helps to concentrate on the key problems of stochastic analysis and applications including financial market modelling. Second, this approach overcomes some shortcomings of the parabolic nature of classical diffusions that contradict physical intuition, such as infinite propagation velocity and infinite total variation of paths. In this second edition, some sections of the previous text are included without any changes, while most others have been expanded and significantly revised. These are supplemented by predominantly new results concerning piecewise linear processes with arbitrary sequences of velocities, jump amplitudes, and switching intensities. The chapter on functionals of the telegraph process has been significantly expanded by adding sections on exponential functionals, telegraph meanders, and running extrema, the times of the first passages of telegraph processes with alternating random jumps, and distribution of the Euclidean distance between two independent telegraph processes. A new chapter on the multidimensional counterparts of the telegraph processes is also included. The book is intended for graduate students in mathematics, probability, statistics, and quantitative finance, and for researchers working at academic institutions in industry and engineering. It can also be used by university lecturers and professionals in various applied areas. The SABR/LIBOR Market Model Riccardo Rebonato, Kenneth

McKay, Richard White, 2011-03-01 This book presents a major innovation in the interest rate space. It explains a financially motivated extension of the LIBOR Market model which accurately reproduces the prices for plain vanilla hedging instruments: swaptions and caplets of all strikes and maturities produced by the SABR model. The authors show how to accurately recover the whole of the SABR smile surface using their extension of the LIBOR market model. This is not just a new model; this is a new way of option pricing that takes into account the need to calibrate as accurately as possible to the plain vanilla reference hedging instruments and the need to obtain prices and hedges in reasonable time whilst reproducing a realistic future evolution of the smile surface. It removes the hard choice between accuracy and time because the framework that the authors provide reproduces today's market prices of plain vanilla options almost exactly and simultaneously gives a reasonable future evolution for the smile surface. The authors take the SABR model as the starting point for their extension of the LMM because it is a good model for European options. The problem however with SABR is that it treats each European option in isolation and the processes for the various underlyings: forward and swap rates do not talk to each other so it isn't obvious how to relate these processes into the dynamics of the whole yield curve. With this new model the authors bring the dynamics of the various forward rates and stochastic volatilities under a single umbrella. To ensure the absence of arbitrage they derive drift adjustments to be applied to both the forward rates and their volatilities. When this is completed, complex derivatives that depend on the joint realisation of all relevant forward rates can now be priced.

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