

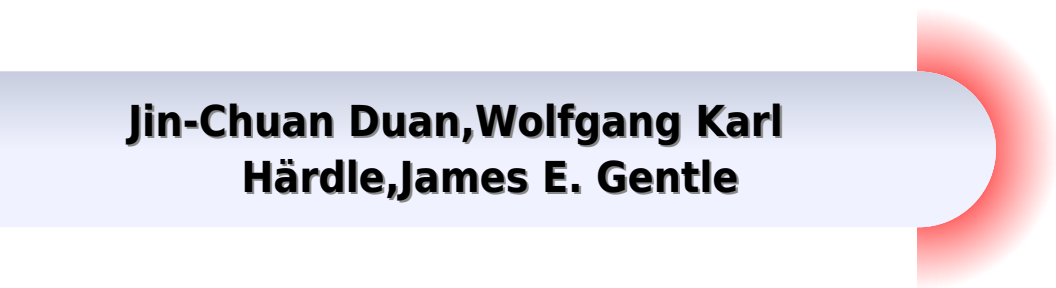


Stochastic simulation and applications in finance with MATLAB programs

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Stochastic Simulation And Applications In Finance With Matlab Programs

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Stochastic Simulation And Applications In Finance With Matlab Programs:

Stochastic Simulation and Applications in Finance with MATLAB Programs Huu Tue Huynh, Van Son Lai, Issouf Soumare, 2011-11-21 Stochastic Simulation and Applications in Finance with MATLAB Programs explains the fundamentals of Monte Carlo simulation techniques their use in the numerical resolution of stochastic differential equations and their current applications in finance Building on an integrated approach it provides a pedagogical treatment of the need to know materials in risk management and financial engineering The book takes readers through the basic concepts covering the most recent research and problems in the area including the quadratic re sampling technique the Least Squared Method the dynamic programming and Stratified State Aggregation technique to price American options the extreme value simulation technique to price exotic options and the retrieval of volatility method to estimate Greeks The authors also present modern term structure of interest rate models and pricing swaptions with the BGM market model and give a full explanation of corporate securities valuation and credit risk based on the structural approach of Merton Case studies on financial guarantees illustrate how to implement the simulation techniques in pricing and hedging NOTE TO READER The CD has been converted to URL Go to the following website www.wiley.com/go/huynhstochastic which provides MATLAB programs for the practical examples and case studies which will give the reader confidence in using and adapting specific ways to solve problems involving stochastic processes in finance *Handbook of Computational Finance* Jin-Chuan Duan, Wolfgang Karl Härdle, James E. Gentle, 2011-10-25 Any financial asset that is openly traded has a market price Except for extreme market conditions market price may be more or less than a fair value Fair value is likely to be some complicated function of the current intrinsic value of tangible or intangible assets underlying the claim and our assessment of the characteristics of the underlying assets with respect to the expected rate of growth future dividends volatility and other relevant market factors Some of these factors that affect the price can be measured at the time of a transaction with reasonably high accuracy Most factors however relate to expectations about the future and to subjective issues such as current management corporate policies and market environment that could affect the future financial performance of the underlying assets Models are thus needed to describe the stochastic factors and environment and their implementations inevitably require computational finance tools

Term Structure of Profit Rates of Sukuk Adesina-Uthman Ganiyat, 2015-06-18 This book explores several non traditional and under researched fields in Islamic finance through its investigations into how the newly emergent financial instrument Sukuk behaves in the broader field of finite period financing and pricing in the market place It provides readers with didactic information on the fundamental theories of term structure and in depth information on this nascent financial instrument in the Islamic capital market The book employs one and two factor models of term structure in order to analyse sovereign and corporate Sukuk bonds from the world s leading Islamic economy Malaysia For the purposes of the study the book establishes profit rate yield curves in the tradition of the conventional bond yield curve in order to define

different risk classes of Sukuk The dynamics of term structure of profit rates are captured with the inclusion of volatility as a factor in one of the models The book provides informative case studies for interested students and researchers in the field of financial economics and mathematical finance It also provides examples that will serve to simplify future research in term structure analysis and reduce its computational inefficiency **Asset-Liability and Liquidity Management** Pooya

Farahvash,2020-06-16 Asset Liability and Liquidity Management distils the author s extensive experience in the financial industry and ALM in particular into concise and comprehensive lessons Each of the topics are covered with a focus on real world applications based on the author s own experience in the industry The author is the Vice President of Treasury Modeling and Analytics at American Express He is also an adjunct Professor at New York University teaching a variety of analytical courses Learn from the best as Dr Farahvash takes you through basic and advanced topics including The fundamentals of analytical finance Detailed explanations of financial valuation models for a variety of products The principle of economic value of equity and value at risk The principle of net interest income and earnings at risk Liquidity risk Funds transfer pricing A detailed Appendix at the end of the book helps novice users with basic probability and statistics concepts used in financial analytics Whose Credit Line is it Anyway Tryggvi Gudmundsson,2016-11-16 The post crisis financial

sector framework reform remains incomplete While capital and liquidity requirements have been strengthened doubts remain over other aspects including the fact that expectations of government support for systemically important banks SIBs remain intact In this paper we use a jump diffusion option pricing approach to provide estimates of implicit subsidies gained by these banks due to the expectation of protection to creditors provided by governments While these subsidies have declined in the post crisis era as volatility has declined and capital levels have increased they remain non trivial Even conservative parameterizations of default and loss probabilities lead to macroeconomically significant figures *Stochastic*

Numerical Methods Raúl Toral,Pere Colet,2014-06-26 Stochastic Numerical Methods introduces at Master level the numerical methods that use probability or stochastic concepts to analyze random processes The book aims at being rather general and is addressed at students of natural sciences Physics Chemistry Mathematics Biology etc and Engineering but also social sciences Economy Sociology etc where some of the techniques have been used recently to numerically simulate different agent based models Examples included in the book range from phase transitions and critical phenomena including details of data analysis extraction of critical exponents finite size effects etc to population dynamics interfacial growth chemical reactions etc Program listings are integrated in the discussion of numerical algorithms to facilitate their understanding From the contents Review of Probability Concepts Monte Carlo Integration Generation of Uniform and Non uniform Random Numbers Non correlated Values Dynamical Methods Applications to Statistical Mechanics Introduction to Stochastic Processes Numerical Simulation of Ordinary and Partial Stochastic Differential Equations Introduction to Master Equations Numerical Simulations of Master Equations Hybrid Monte Carlo Generation of n Dimensional Correlated Gaussian

Variables Collective Algorithms for Spin Systems Histogram Extrapolation Multicanonical Simulations **Agricultural Finance Review** ,2012 *The British National Bibliography* Arthur James Wells,2009 *Uncertainty Quantification and Stochastic Modelling with EXCEL* Eduardo Souza de Cursi,2022-02-01 This book presents techniques for determining uncertainties in numerical solutions with applications in the fields of business administration civil engineering and economics using Excel as a computational tool Also included are solutions to uncertainty problems involving stochastic methods The list of topics specially covered in this volume includes linear and nonlinear programming Lagrange multipliers for sensitivity multi objective optimization and Game Theory as well as linear algebraic equations and probability and statistics The book also provides a selection of numerical methods developed for Excel in order to enhance readers understanding As such it offers a valuable guide for all graduate and undergraduate students in the fields of economics business administration civil engineering and others that rely on Excel as a research tool *Encyclopedia of Financial Models* Frank J. Fabozzi,2012-10-15 An essential reference dedicated to a wide array of financial models issues in financial modeling and mathematical and statistical tools for financial modeling The need for serious coverage of financial modeling has never been greater especially with the size diversity and efficiency of modern capital markets With this in mind the Encyclopedia of Financial Models 3 Volume Set has been created to help a broad spectrum of individuals ranging from finance professionals to academics and students understand financial modeling and make use of the various models currently available Incorporating timely research and in depth analysis the Encyclopedia of Financial Models is an informative 3 Volume Set that covers both established and cutting edge models and discusses their real world applications Edited by Frank Fabozzi this set includes contributions from global financial experts as well as academics with extensive consulting experience in this field Organized alphabetically by category this reliable resource consists of three separate volumes and 127 entries touching on everything from asset pricing and bond valuation models to trading cost models and volatility and provides readers with a balanced understanding of today s dynamic world of financial modeling Frank Fabozzi follows up his successful Handbook of Finance with another major reference work The Encyclopedia of Financial Models Covers the two major topical areas asset valuation for cash and derivative instruments and portfolio modeling Fabozzi explores the critical background tools from mathematics probability theory statistics and operations research needed to understand these complex models Organized alphabetically by category this book gives readers easy and quick access to specific topics sorted by an applicable category among them Asset Allocation Credit Risk Modeling Statistical Tools 3 Volumes onlinelibrary.wiley.com Financial models have become increasingly commonplace as well as complex They are essential in a wide range of financial endeavors and this 3 Volume Set will help put them in perspective

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