

Springer Finance

Yue-Kuen Kwok

# Mathematical Models of Financial Derivatives

Second Edition



Springer

# Mathematical Models Of Financial Derivatives Springer Finance

**Yue-Kuen Kwok**



## **Mathematical Models Of Financial Derivatives Springer Finance:**

Mathematical Models of Financial Derivatives Yue-Kuen Kwok, 2008-07-10 Objectives and Audience In the past three decades we have witnessed the phenomenal growth in the trading of financial derivatives and structured products in the financial markets around the globe and the surge in research on derivative pricing theory Leading financial institutions are hiring graduates with a science background who can use advanced analytical and numerical techniques to price financial derivatives and manage portfolio risks a phenomenon coined as Rocket Science on Wall Street There are now more than a hundred Master level degree programs in Financial Engineering Quantitative Finance Computational Finance on different continents This book is written as an introductory textbook on derivative pricing theory for students enrolled in these degree programs Another audience of the book may include practitioners in quantitative teams in financial institutions who would like to acquire the knowledge of option pricing techniques and explore the new development in pricing models of exotic structured derivatives The level of mathematics in this book is tailored to readers with preparation at the advanced undergraduate level of science and engineering majors in particular basic proficiencies in probability and statistics differential equations numerical methods and mathematical analysis Advance knowledge in stochastic processes that are relevant to the martingale pricing theory like stochastic differential calculus and theory of martingale are introduced in this book The cornerstones of derivative pricing theory are the Black Scholes Merton pricing model and the martingale pricing theory of financial derivatives

An Introduction to Mathematical Finance with Applications Arlie O. Petters, Xiaoying Dong, 2016-06-17 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 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 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 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 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

**Derivative Securities and Difference Methods** You-lan Zhu, Xiaonan Wu, Li-Liang Chern, 2013-03-09 In the past three decades great progress has

been made in the theory and practice of financial derivative securities. Now huge volumes of financial derivative securities are traded on the market every day. This causes a big demand for experts who know how to price financial derivative securities. This book is designed as a textbook for graduate students in a mathematical finance program and as a reference book for the people who already work in this field. We hope that a person who has studied this book and who knows how to write codes for engineering computation can handle the business of providing efficient derivative pricing codes. In order for this book to be used by various people, the prerequisites to study the majority of this book are multivariable calculus, linear algebra, and basic probability and statistics. In this book, the determination of the prices of financial derivative securities is reduced to solving partial differential equation problems, i.e., a PDE approach is adopted in order to find the price of a derivative security. This book is divided into two parts. In the first part, we discuss how to establish the corresponding partial differential equations and find the final and necessary boundary conditions for a specific derivative product. If possible, we derive its explicit solution and describe some properties of the solution. In many cases, no explicit solution has been found so far.

*An Introduction to the Mathematics of Financial Derivatives* Salih N. Neftci, 2000-05-19. A step by step explanation of the mathematical models used to price derivatives. For this second edition, Salih Neftci has expanded one chapter, added six new ones, and inserted chapter concluding exercises. He does not assume that the reader has a thorough mathematical background. His explanations of financial calculus seek to be simple and perceptive.

*Mathematical Modeling And Methods Of Option Pricing* Lishang Jiang, 2005-07-18. From the unique perspective of partial differential equations (PDE), this self-contained book presents a systematic, advanced introduction to the Black-Scholes-Merton's option pricing theory. A unified approach is used to model various types of option pricing as PDE problems to derive pricing formulas as their solutions and to design efficient algorithms from the numerical calculation of PDEs. In particular, the qualitative and quantitative analysis of American option pricing is treated based on free boundary problems, and the implied volatility as an inverse problem is solved in the optimal control framework of parabolic equations.

**Financial Mathematics** Giuseppe Campolieti, Roman N. Makarov, 2022-12-21. The book has been tested and refined through years of classroom teaching experience. With an abundance of examples, problems, and fully worked out solutions, the text introduces the financial theory and relevant mathematical methods in a mathematically rigorous yet engaging way. This textbook provides complete coverage of continuous time financial models that form the cornerstones of financial derivative pricing theory. Unlike similar texts in the field, this one presents multiple problem-solving approaches, linking related comprehensive techniques for pricing different types of financial derivatives.

**Key features:** In-depth coverage of continuous time theory and methodology. Numerous fully worked out examples and exercises in every chapter. Mathematically rigorous and consistent yet bridging various basic and more advanced concepts. Judicious balance of financial theory and mathematical methods. Guide to Material. This revision contains almost 150 pages worth of new material in all chapters. An appendix on probability theory. An expanded set of solved

problems and additional exercises Answers to all exercises This book is a comprehensive self contained and unified treatment of the main theory and application of mathematical methods behind modern day financial mathematics The text complements Financial Mathematics A Comprehensive Treatment in Discrete Time by the same authors also published by CRC Press

**A Concise Introduction to Financial Derivatives** Eben Maré, 2024-11-13 A Concise Introduction to Financial Derivatives seeks to present financial derivatives in a manner that requires minimal mathematical background Readers will obtain in a quick and engaging way a working knowledge of the field and a collection of practical working insights The book is ideal for aspiring young practitioners advanced undergraduates and masters level students who require a concise and practice led introduction to financial derivatives Features Practical insights and modelling skills Accessible to practitioners and students without a significant mathematical background Eben Mar holds responsibility for absolute return portfolio management and has been working in the financial markets for the last 33 years He has also held senior roles in risk management treasury derivatives trading and asset management He has a PhD in Applied Mathematics and is an associate professor in Mathematics and Applied Mathematics at the University of Pretoria in South Africa He has wide research interests in financial derivatives asset management and financial markets

*An Introduction to the Mathematics of Financial Derivatives* Ali Hirsa, Salih N. Neftci, 2013-12-18 An Introduction to the Mathematics of Financial Derivatives is a popular intuitive text that eases the transition between basic summaries of financial engineering to more advanced treatments using stochastic calculus Requiring only a basic knowledge of calculus and probability it takes readers on a tour of advanced financial engineering This classic title has been revised by Ali Hirsa who accentuates its well known strengths while introducing new subjects updating others and bringing new continuity to the whole Popular with readers because it emphasizes intuition and common sense An Introduction to the Mathematics of Financial Derivatives remains the only introductory text that can appeal to people outside the mathematics and physics communities as it explains the hows and whys of practical finance problems Facilitates readers understanding of underlying mathematical and theoretical models by presenting a mixture of theory and applications with hands on learning Presented intuitively breaking up complex mathematics concepts into easily understood notions Encourages use of discrete chapters as complementary readings on different topics offering flexibility in learning and teaching

[An Introduction to Computational Finance](#) [m]r U?ur, 2009 Although there are several publications on similar subjects this book mainly focuses on pricing of options and bridges the gap between Mathematical Finance and Numerical Methodologies The author collects the key contributions of several monographs and selected literature values and displays their importance and composes them here to create a work which has its own characteristics in content and style This invaluable book provides working Matlab codes not only to implement the algorithms presented in the text but also to help readers code their own pricing algorithms in their preferred programming languages Availability of the codes under an Internet site is also offered by the author Not only does this book

serve as a textbook in related undergraduate or graduate courses but it can also be used by those who wish to implement or learn pricing algorithms by themselves The basic methods of option pricing are presented in a self contained and unified manner and will hopefully help readers improve their mathematical and computational backgrounds for more advanced topics Errata s Errata      *The Mathematical Aspects Of Barrier Options* Mehmet Fuat Beyazit,2025-07-23 This book explains the types of barrier options that are widely traded in Over the Counter OTC markets and secondary markets The main objective of the book is to analyze the basic pricing formulae of the different types of barrier options and to produce comprehensive detailed and explanatory derivations of the pricing formulae The book is also aimed at practitioners working in the financial world The detailed derivation of the formulae will enable the finance practitioners to understand sophisticated financial products better Also the book gives the methods on how to hedge the barrier options which are the risky instruments for the writers practitioners particularly when the underlying variable is at the neighborhood of the barrier It is also expected that the approach and especially the clearly applied methods in deriving partial barriers will help broaden the perspectives of students and academics interest in this subject      **Advanced Derivatives Pricing and Risk**

**Management** Claudio Albanese,Giuseppe Campolieti,2006 Book and CDROM include the important topics and cutting edge research in financial derivatives and risk management      **Numerical Methods in Finance and Economics** Paolo Brandimarte,2013-06-06 A state of the art introduction to the powerful mathematical and statistical tools used in the field of finance The use of mathematical models and numerical techniques is a practice employed by a growing number of applied mathematicians working on applications in finance Reflecting this development Numerical Methods in Finance and Economics A MATLAB Based Introduction Second Edition bridges the gap between financial theory and computational practice while showing readers how to utilize MATLAB the powerful numerical computing environment for financial applications The author provides an essential foundation in finance and numerical analysis in addition to background material for students from both engineering and economics perspectives A wide range of topics is covered including standard numerical analysis methods Monte Carlo methods to simulate systems affected by significant uncertainty and optimization methods to find an optimal set of decisions Among this book s most outstanding features is the integration of MATLAB which helps students and practitioners solve relevant problems in finance such as portfolio management and derivatives pricing This tutorial is useful in connecting theory with practice in the application of classical numerical methods and advanced methods while illustrating underlying algorithmic concepts in concrete terms Newly featured in the Second Edition In depth treatment of Monte Carlo methods with due attention paid to variance reduction strategies New appendix on AMPL in order to better illustrate the optimization models in Chapters 11 and 12 New chapter on binomial and trinomial lattices Additional treatment of partial differential equations with two space dimensions Expanded treatment within the chapter on financial theory to provide a more thorough background for engineers not familiar with finance New coverage of advanced

optimization methods and applications later in the text Numerical Methods in Finance and Economics A MATLAB Based Introduction Second Edition presents basic treatments and more specialized literature and it also uses algebraic languages such as AMPL to connect the pencil and paper statement of an optimization model with its solution by a software library Offering computational practice in both financial engineering and economics fields this book equips practitioners with the necessary techniques to measure and manage risk      FUNDAMENTAL ECONOMICS - Volume I Mukul Majumdar,Ian Wills,Pasquale M. Sgro,John M. Gowdy ,2010-12-12 Fundamental Economics in two volumes is a component of Encyclopedia of Social Sciences and Humanities in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme discusses on Fundamental Economics Walrasian and Non Walrasian Microeconomics Strategic Behavior The Economics of Bargaining Economic Externalities Public Goods Macroeconomics Decision Making Under Uncertainty Development Economics and many other related topics These two volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs      Financial Engineering and Computation Yuh-Dauh Lyuu,2002 A comprehensive text and reference first published in 2002 on the theory of financial engineering with numerous algorithms for pricing risk management and portfolio management      *An Introduction to Financial Mathematics* Hugo D. Junghenn,2019-03-14 Introduction to Financial Mathematics Option Valuation Second Edition is a well rounded primer to the mathematics and models used in the valuation of financial derivatives The book consists of fifteen chapters the first ten of which develop option valuation techniques in discrete time the last five describing the theory in continuous time The first half of the textbook develops basic finance and probability The author then treats the binomial model as the primary example of discrete time option valuation The final part of the textbook examines the Black Scholes model The book is written to provide a straightforward account of the principles of option pricing and examines these principles in detail using standard discrete and stochastic calculus models Additionally the second edition has new exercises and examples and includes many tables and graphs generated by over 30 MS Excel VBA modules available on the author s webpage <https://home.gwu.edu/hdj>      **An Introduction to Financial Option Valuation** Desmond J. Higham,2004-04-15 This is a lively textbook providing a solid introduction to financial option valuation for undergraduate students armed with a working knowledge of a first year calculus Written in a series of short chapters its self contained treatment gives equal weight to applied mathematics stochastics and computational algorithms No prior background in probability statistics or numerical analysis is required Detailed derivations of both the basic asset price model and the Black Scholes equation are provided along with a presentation of appropriate computational techniques including binomial finite differences and in particular variance reduction techniques for the Monte Carlo method Each chapter comes complete with accompanying stand alone MATLAB code listing to illustrate a key idea Furthermore the author has made heavy use of figures and examples and has included

computations based on real stock market data      *Handbook of Solvency for Actuaries and Risk Managers* Arne Sandström, 2016-04-19 A one stop shop for actuaries and risk managers this handbook covers general solvency and risk management topics as well issues pertaining to the European Solvency II project It focuses on the valuation of assets and liabilities the calculation of capital requirement and the calculation of the standard formula for the Solvency II project The author describes valuation and investment approaches explains how to develop models and measure various risks and presents approaches for calculating minimum capital requirements based on CEIOPS final advice Updates on solvency projects and issues are available at [www.SolvencyII.eu](http://www.SolvencyII.eu)      *Risk-Neutral Valuation* Nicholas H. Bingham, Rüdiger Kiesel, 2013-06-29 Since its introduction in the early 1980s the risk neutral valuation principle has proved to be an important tool in the pricing and hedging of financial derivatives Following the success of the first edition of Risk Neutral Valuation the authors have thoroughly revised the entire book taking into account recent developments in the field and changes in their own thinking and teaching In particular the chapters on Incomplete Markets and Interest Rate Theory have been updated and extended there is a new chapter on the important and growing area of Credit Risk and in recognition of the increasing popularity of Lvy finance there is considerable new material on Infinite divisibility and Lvy processes Lvy based models in incomplete markets Further material such as exercises solutions to exercises and lecture slides are also available via the web to provide additional support for lecturers      [Object-Oriented Programming and Java](#) Danny C.C. Poo, Derek B.K. Kiong, 1998-09-01 This book teaches two important topics in contemporary software development object oriented programming and Java The book uses a different approach from most of the available literature It begins with a description of real world object interaction scenarios and explains how they can be translated represented and executed using the object oriented programming paradigm After establishing a solid foundation in the object oriented programming concepts the book explains the proper implementation using Java Topics run from A Quick Tour of Java to Graphical Interfaces and Windows to Java Database Connectivity and much more      **Commodity Option Pricing** Iain J. Clark, 2014-03-05 Commodity Option Pricing A Practitioner's Guide covers commodity option pricing for quantitative analysts traders or structurers in banks hedge funds and commodity trading companies Based on the author's industry experience with commodity derivatives this book provides a thorough and mathematical introduction to the various market conventions and models used in commodity option pricing It introduces the various derivative products typically traded for commodities and describes how these models can be calibrated and used for pricing and risk management This book has been developed with input from traders and features examples using real world data together with relevant up to date academic research This book includes practical descriptions of market conventions and quote codes used in commodity markets alongside typical products seen in broker quotes and used in calibration Also discussed are commodity models and their mathematical derivation and volatility surface modelling for traded commodity derivatives Gold silver and other precious metals are addressed including gold forward and



gold lease rates as well as copper aluminium and other base metals crude oil and natural gas refined energy and electricity There are also sections on the products encountered in commodities such as crack spread and spark spread options and alternative commodities such as carbon emissions weather derivatives bandwidth and telecommunications trading plastics and freight Commodity Option Pricing is ideal for anyone working in commodities or aiming to make the transition into the area as well as academics needing to familiarize themselves with the industry conventions of the commodity markets

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