

QUANTITATIVE METHODS IN DERIVATIVES PRICING

An Introduction to Computational Finance

DOMINGO TAVELLA

Takashi Yasuoka

Quantitative Methods in Derivatives Pricing Domingo Tavella, 2003-04-07 This book presents a cogent description of the main methodologies used in derivatives pricing Starting with a summary of the elements of Stochastic Calculus Quantitative Methods in Derivatives Pricing develops the fundamental tools of financial engineering such as scenario generation simulation for European instruments simulation for American instruments and finite differences in an intuitive and practical manner with an abundance of practical examples and case studies Intended primarily as an introductory graduate textbook in computational finance this book will also serve as a reference for practitioners seeking basic information on alternative pricing methodologies Domingo Tavella is President of Octanti Associates a consulting firm in risk management and financial systems design He is the founder and chief editor of the Journal of Computational Finance and has pioneered the application of advanced numerical techniques in pricing and risk analysis in the financial and insurance industries Tavella coauthored Pricing Financial Instruments The Finite Difference Method He holds a PhD in aeronautical engineering from Stanford University and an MBA in finance from the University of California at Berkeley Financial Modeling, fourth edition Simon Benninga, 2014-04-18 A substantially revised edition of a bestselling text combining explanation and implementation using Excel for classroom use or as a reference for finance practitioners Financial Modeling is now the standard text for explaining the implementation of financial models in Excel This long awaited fourth edition maintains the cookbook features and Excel dependence that have made the previous editions so popular As in previous editions basic and advanced models in the areas of corporate finance portfolio management options and bonds are explained with detailed Excel spreadsheets Sections on technical aspects of Excel and on the use of Visual Basic for Applications VBA round out the book to make Financial Modeling a complete guide for the financial modeler The new edition of Financial Modeling includes a number of innovations A new section explains the principles of Monte Carlo methods and their application to portfolio management and exotic option valuation A new chapter discusses term structure modeling with special emphasis on the Nelson Siegel model The discussion of corporate valuation using pro forma models has been rounded out with the introduction of a new simple model for corporate valuation based on accounting data and a minimal number of valuation parameters. New print copies of this book include a card affixed to the inside back cover with a unique access code Access codes are required to download Excel worksheets and solutions to end of chapter exercises If you have a used copy of this book you may purchase a digitally delivered access code separately via the Supplemental Material link on this page If you purchased an e book you may obtain a unique access code by emailing digitalproducts cs mit edu or calling 617 253 2889 or 800 207 8354 toll free in the U S and Canada Praise for earlier editions Financial Modeling belongs on the desk of every finance professional Its no nonsense hands on approach makes it an indispensable tool Hal R Varian Dean School of Information Management and Systems University of California Berkeley Financial Modeling is highly recommended to readers who are interested in an introduction

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volume offers an introduction to deterministic algorithms for the fast and accurate pricing of derivative contracts in modern finance This unified non Monte Carlo computational pricing methodology is capable of handling rather general classes of stochastic market models with jumps including in particular all currently used L vy and stochastic volatility models It allows us e g to quantify model risk in computed prices on plain vanilla as well as on various types of exotic contracts The algorithms are developed in classical Black Scholes markets and then extended to market models based on multiscale stochastic volatility to L vy additive and certain classes of Feller processes This book is intended for graduate students and researchers as well as for practitioners in the fields of quantitative finance and applied and computational mathematics with a solid background in mathematics statistics or economics

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