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Risk-Neutral Valuation

Pricing and Hedging of
Financial Derivatives



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Rainer Brosch



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Risk-Neutral Valuation Nicholas H. Bingham, Rüdiger Kiesel, 2004-05-04 This second edition completely up to date with new exercises provides a comprehensive and self contained treatment of the probabilistic theory behind the risk neutral valuation principle and its application to the pricing and hedging of financial derivatives On the probabilistic side both discrete and continuous time stochastic processes are treated with special emphasis on martingale theory stochastic integration and change of measure techniques Based on firm probabilistic foundations general properties of discrete and continuous time financial market models are discussed

Risk-neutral Valuation N. H. Bingham, Rüdiger Kiesel, 1998 With a simple approach accessible to a wide audience this book aims for the heart of mathematical finance the fundamental formula of arbitrage pricing theory This method of pricing discounts everything and takes expected values under the equivalent martingale measure The authors approach is simple and excludes unnecessary proofs of measure theoretic probability instead it favors techniques and examples of proven interest to financial practitioners

Pricing and Hedging Financial Derivatives Leonardo Marroni, Irene Perdomo, 2014-06-19 The only guide focusing entirely on practical approaches to pricing and hedging derivatives One valuable lesson of the financial crisis was that derivatives and risk practitioners don't really understand the products they're dealing with Written by a practitioner for practitioners this book delivers the kind of knowledge and skills traders and finance professionals need to fully understand derivatives and price and hedge them effectively Most derivatives books are written by academics and are long on theory and short on the day to day realities of derivatives trading Of the few practical guides available very few of those cover pricing and hedging two critical topics for traders What matters to practitioners is what happens on the trading floor information only seasoned practitioners such as authors Marroni and Perdomo can impart Lays out proven derivatives pricing and hedging strategies and techniques for equities FX fixed income and commodities as well as multi assets and cross assets Provides expert guidance on the development of structured products supplemented with a range of practical examples Packed with real life examples covering everything from option payout with delta hedging to Monte Carlo procedures to common structured products payoffs The Companion Website features all of the examples from the book in Excel complete with source code

Modelling, Pricing, and Hedging Counterparty Credit Exposure Giovanni Cesari, John Aquilina, Niels Charpillon, Zlatko Filipovic, Gordon Lee, Ion Manda, 2009-12-06 It was the end of 2005 when our employer a major European Investment Bank gave our team the mandate to compute in an accurate way the counterparty credit exposure arising from exotic derivatives traded by the firm As often happens exposure of products such as for example exotic interest rate or credit derivatives were modelled under conservative assumptions and credit officers were struggling to assess the real risk We started with a few models written on spreadsheets tailored to very specific instruments and soon it became clear that a more systematic approach was needed So we wrote some tools that could be used for some classes of relatively simple products A couple of years later

we are now in the process of building a system that will be used to trade and hedge counterparty credit exposure in an accurate way for all types of derivative products in all asset classes We had to overcome problems ranging from modelling in a consistent manner different products booked in different systems and building the appropriate architecture that would allow the computation and pricing of credit exposure for all types of products to finding the appropriate management structure across Business Risk and IT divisions of the firm In this book we describe some of our experience in modelling counterparty credit exposure computing credit valuation adjustments determining appropriate hedges and building a reliable system

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 Mathematical Methods for Financial Markets Monique Jeanblanc, Marc Yor, Marc

Chesney, 2009-10-13 Mathematical finance has grown into a huge area of research which requires a large number of sophisticated mathematical tools This book simultaneously introduces the financial methodology and the relevant mathematical tools in a style that is mathematically rigorous and yet accessible to practitioners and mathematicians alike It interlaces financial concepts such as arbitrage opportunities admissible strategies contingent claims option pricing and default risk with the mathematical theory of Brownian motion diffusion processes and Levy processes The first half of the book is devoted to continuous path processes whereas the second half deals with discontinuous processes The extensive bibliography comprises a wealth of important references and the author index enables readers quickly to locate where the reference is cited within the book making this volume an invaluable tool both for students and for those at the forefront of research and practice *Weak Convergence of Financial Markets* Jean-Luc Prigent, 2013-03-14 A comprehensive overview

of weak convergence of stochastic processes and its application to the study of financial markets Split into three parts the first recalls the mathematics of stochastic processes and stochastic calculus with special emphasis on contiguity properties and weak convergence of stochastic integrals The second part is devoted to the analysis of financial theory from the convergence point of view The main problems such as portfolio optimization option pricing and hedging are examined especially when considering discrete time approximations of continuous time dynamics The third part deals with lattice and tree based computational procedures for option pricing both on stocks and stochastic bonds More general discrete approximations are also introduced and detailed

A Benchmark Approach to Quantitative Finance Eckhard Platen, David Heath, 2006-10-28 In recent years products based on financial derivatives have become an indispensable tool for risk managers and investors Insurance products have become part of almost every personal and business portfolio The management of mutual and pension funds has gained in importance for most individuals Banks insurance companies and other corporations are increasingly using financial and insurance instruments for the active management of risk An increasing range of securities allows risks to be hedged in a way that can be closely tailored to the specific needs of particular investors and companies The ability to handle efficiently and exploit successfully the opportunities arising from modern quantitative methods is now a key factor that differentiates market participants in both the financial and insurance fields For these reasons it is important that financial institutions insurance companies and corporations develop expertise in the area of quantitative finance where many of the associated quantitative methods and technologies emerge This book aims to provide an introduction to quantitative finance More precisely it presents an introduction to the mathematical framework typically used in financial modeling derivative pricing portfolio selection and risk management It offers a unified approach to risk and performance management by using the benchmark approach which is different to the prevailing paradigm and will be described in a systematic and rigorous manner This approach uses the growth optimal portfolio as numeraire and the real world probability measure as pricing measure

I Wish They'd Taught Me That Robin Pemantle, Julian Joseph Gould, 2025-11-26 I Wish They'd Taught Me That Overlooked and Omitted Topics in Mathematics concerns the topics which every undergraduate mathematics student should know but has probably never encountered These topics are not the ones which dominate every syllabus but those magnificent secrets that are beautiful useful and accessible but which are inexplicably hidden away from the mainstream curriculum Each chapter of this book concerns a different topic which students will almost certainly be unfamiliar with Written in a lively conversational style by the end of each section the reader should feel equipped with the knowledge to explore the area more fully elsewhere Features Topics from a variety of areas of mathematics including geometry logic analysis algebra numerical analysis and topology Numerous examples diagrams and exercises Collections of resources where an interested reader can learn more about each topic Nontechnical introductions to each chapter

Interest Rate Models - Theory and Practice Damiano Brigo, Fabio Mercurio, 2007-09-26 The 2nd edition

of this successful book has several new features The calibration discussion of the basic LIBOR market model has been enriched considerably with an analysis of the impact of the swaptions interpolation technique and of the exogenous instantaneous correlation on the calibration outputs A discussion of historical estimation of the instantaneous correlation matrix and of rank reduction has been added and a LIBOR model consistent swaption volatility interpolation technique has been introduced The old sections devoted to the smile issue in the LIBOR market model have been enlarged into several new chapters New sections on local volatility dynamics and on stochastic volatility models have been added with a thorough treatment of the recently developed uncertain volatility approach Examples of calibrations to real market data are now considered The fast growing interest for hybrid products has led to new chapters A special focus here is devoted to the pricing of inflation linked derivatives The three final new chapters of this second edition are devoted to credit Since Credit Derivatives are increasingly fundamental and since in the reduced form modeling framework much of the technique involved is analogous to interest rate modeling Credit Derivatives mostly Credit Default Swaps CDS CDS Options and Constant Maturity CDS are discussed building on the basic short rate models and market models introduced earlier for the default free market Counterparty risk in interest rate payoff valuation is also considered motivated by the recent Basel II framework developments

Recent Advances In Financial Engineering 2012 Akihiko Takahashi, Yukio Muromachi, Takashi Shibata, 2014-03-26 *Recent Advances in Financial Engineering 2012* is the Proceedings of the International Workshop on Finance 2012 which was held at the University of Tokyo on October 30 and 31 2012 This workshop was organized by the Center for Advanced Research in Finance CARF Graduate School of Economics the University of Tokyo and Graduate School of Social Sciences Tokyo Metropolitan University TMU This annual workshop which was first held in 2011 is a successor to the Daiwa International Workshop 2004 to 2008 and the KIER TMU International Workshop 2009 to 2010 The workshop was designed for the exchange of new ideas in financial engineering and to serves as a bridge between academic researchers and practitioners To these ends the speakers shared various interesting ideas information on new methods and their up to date research results In the 2012 workshop we invited nine leading scholars including three keynote speakers from various countries and the two day workshop resulted in many fruitful discussions The book consists of eight papers all refereed that were related to the presentations at the International Workshop on Finance 2012 In these papers the latest concepts methods and techniques related to current topics in financial engineering are proposed and reviewed

Interest-Rate Management Rudi Zagst, 2013-04-17 Who gains all his ends did set the level too low Although the history of trading on financial markets started a long and possibly not exactly definable time ago most financial analysts agree that the core of mathematical finance dates back to the year 1973 Not only did the world s first option exchange open its doors in Chicago in that year but Black and Scholes published their pioneering paper BS73 on the pricing and hedging of contingent claims Since then their explicit pricing formula has become the market standard for pricing European stock options and related financial

derivatives In contrast to the equity market no comparable model is accepted as standard for the interest rate market as a whole One of the reasons is that interest rate derivatives usually depend on the change of a complete yield curve rather than only one single interest rate This complicates the pricing of these products as well as the process of managing their market risk in an essential way Consequently a large number of interest rate models have appeared in the literature using one or more factors to explain the potential changes of the yield curve Beside the Black Bla76 and the Heath Jarrow Morton model HJM92 which are widely used in practice the LIBOR and swap market models introduced by Brace G terek and Musiela BGM97 Miltersen Sandmann and Son dermann MSS97J and Jamshidian Jam98 are among the most promising ones

Discrete-time Asset Pricing Models in Applied Stochastic Finance P. C. G. Vassiliou,2013-03-01 Stochastic finance and financial engineering have been rapidly expanding fields of science over the past four decades mainly due to the success of sophisticated quantitative methodologies in helping professionals manage financial risks In recent years we have witnessed a tremendous acceleration in research efforts aimed at better comprehending modeling and hedging this kind of risk These two volumes aim to provide a foundation course on applied stochastic finance They are designed for three groups of readers firstly students of various backgrounds seeking a core knowledge on the subject of stochastic finance secondly financial analysts and practitioners in the investment banking and insurance industries and finally other professionals who are interested in learning advanced mathematical and stochastic methods which are basic knowledge in many areas through finance Volume 1 starts with the introduction of the basic financial instruments and the fundamental principles of financial modeling and arbitrage valuation of derivatives Next we use the discrete time binomial model to introduce all relevant concepts The mathematical simplicity of the binomial model also provides us with the opportunity to introduce and discuss in depth concepts such as conditional expectations and martingales in discrete time However we do not expand beyond the needs of the stochastic finance framework Numerous examples each highlighted and isolated from the text for easy reference and identification are included The book concludes with the use of the binomial model to introduce interest rate models and the use of the Markov chain model to introduce credit risk This volume is designed in such a way that among other uses makes it useful as an undergraduate course

Interest Rate Swaps and Their Derivatives Amir Sadr,2009-09-09 An up to date look at the evolution of interest rate swaps and derivatives Interest Rate Swaps and Derivatives bridges the gap between the theory of these instruments and their actual use in day to day life This comprehensive guide covers the main rates products including swaps options cap floors swaptions CMS products and Bermudan callables It also covers the main valuation techniques for the exotics structured notes area which remains one of the most challenging parts of the market Provides a balance of relevant theory and real world trading instruments for rate swaps and swap derivatives Uses simple settings and illustrations to reveal key results Written by an experienced trader who has worked with swaps options and exotics With this book author Amir Sadr shares his valuable insights with practitioners in the field of interest rate derivatives

from traders and marketers to those in operations

Information Processing and Management of Uncertainty in Knowledge-Based Systems Eyke Hüllermeier, Rudolf Kruse, Frank Hoffmann, 2010-06-30 This book constitutes the proceedings of the 13th conference on Information Processing and Management of Uncertainty in Knowledge Based Systems held in Dortmund Germany in June 2010

Credit Risk Pricing Models Bernd Schmid, 2012-11-07 This new edition is a greatly extended and updated version of my earlier monograph Pricing Credit Linked Financial Instruments Schmid 2002 Whereas the first edition concentrated on the research which I had done in the context of my PhD thesis this second edition covers all important credit risk models and gives a general overview of the subject I put a lot of effort in explaining credit risk factors and show the latest results in default probability and recovery rate modeling There is a special emphasis on correlation issues as well The broad range of financial instruments I consider covers not only defaultable bonds defaultable swaps and single counterparty credit derivatives but is further extended by multi counterparty instruments like index swaps basket default swaps and collateralized debt obligations I am grateful to Springer Verlag for the great support in the realization of this project and want to thank the readers of the first edition for their overwhelming feedback Last but not least I want to thank Uli G ser for ongoing patience encouragement and support my family and especially my sister Wendy for being there at all times Bernd Schmid Stuttgart November 2003

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Financial Engineering with Copulas Explained J. Mai, M. Scherer, 2014-10-02 This is a succinct guide to the application and modelling of dependence models or copulas in the financial markets First applied to credit risk modelling copulas are now widely used across a range of derivatives transactions asset pricing techniques and risk models and are a core part of the financial engineer's toolkit

Exponential Functionals of Brownian Motion and Related Processes Marc Yor, 2012-12-06 This volume collects papers about the laws of geometric Brownian motions and their time integrals written by the author and coauthors between 1988 and 1998 Throughout the volume connections with more recent studies involving exponential functionals of Levy processes are indicated Some papers originally published in French are made available in English for the first time

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Portfolios of Real Options Rainer Brosch, 2008-03-29 Valuing portfolios of options embedded in investment decisions is arguably one of the most important and challenging problems in real options and corporate finance in general Although the problem is common and vitally important in the value creation process of almost any corporation it has not yet been satisfactorily addressed It is key for any corporation facing strategic resource allocation decisions be it a pharmaceutical firm valuing and managing its pipeline of drugs a telecom

company having to select a set of technological alternatives a venture capital or private equity firm investing in a portfolio of ventures or any company allocating resources Portfolios of real options typically interact such that the value of the whole differs from the sum of the separate parts Thus one must address and value the particular configuration of options embedded in a specific situation taking into account the configuration of other options already present in the portfolio which in turn depends on the correlation structure among the various underlying assets and the strategic dependencies among the options themselves e.g mutual exclusivity strategic additivity compoundness complementarity etc In that sense optimal decisions also depend on past option exercise decisions by management and organizational capabilities put in place in the past

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