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Derivatives Markets presents a comprehensive and in-depth treatment of futures, options, and other derivatives in a mathematically accessible and intuitive manner. It is both a clear introduction for the novice and a life-long reference for the practitioner.

For courses in options, futures, and derivatives. To be financially literate in today's market, business students must have a solid understanding of derivatives concepts and instruments and the uses of those instruments in corporations. The Third Edition has an accessible mathematical presentation, and more importantly, helps students gain intuition by linking theories and concepts together with an engaging narrative that emphasizes the core economic principles underlying the pricing and uses of derivatives. The third edition has been updated to include new data and examples throughout.

Derivatives Markets ROBERT L. MCDONALD Northwestern University Derivatives tools and concepts permeate modern finance. An authoritative treatment from a recognized expert, Derivatives Markets presents the sometimes challenging world of futures, options, and other derivatives in an accessible, cohesive, and intuitive manner. Some features of the book include: "Insights into pricing models. Formulas are motivated and explained intuitively. Links between the various derivative instruments are highlighted. Students learn how derivatives markets work, with an emphasis on the role of competitive market-makers in determining prices. "A tiered approach to mathematics. Most of the book assumes only basic mathematics, such as solving two equations in two unknowns. The last quarter of the book uses calculus, and provides an introduction to the concepts and pricing techniques that are widely used in derivatives today. "An applied emphasis. Chapters on corporate applications, financial engineering, and real options illustrate the broad applicability of the tools and models developed in the book. A rich array of examples bolsters the theory. "A computation-friendly approach. Excel spreadsheets. Visual Basic code for the pricing functions is included, and can be modified for your own use. ADVANCE PRAISE FROM THE MARKET Derivatives Markets provides a comprehensive yet in-depth treatment of the theory, institutions, and applications of derivatives. McDonald is a master teacher and researcher in the field and makes the reading effortless and exciting with his intuitive writing style and the liberal use of numerical examples and cases sprinkled throughout...(It) is a terrific book, and I highly recommend it. Geroge Constantinides University of Chicago ...the most appealing part of the writing is how replete the text is with intuition and how effortless it is woven throughout. Ken Kavajecz University of Pennsylvania ...a wonderful blend of the economics and mathematics of derivatives pricing. After reading the book, the student will have not only an understanding of derivatives pricing models but also of derivatives markets...The technical development...brings the student/reader remarkably close to state of the art with carefully chosen and developed mathematical machinery.

Fundamentals of Derivatives Markets is a succinct yet comprehensive adaptation of the authora s successful text, Derivatives Markets. Streamlined for a broad range of undergraduate students, the approachable writing style and accessible balance of theory and applications introduces essential derivatives principles. By exploring various methods for valuing derivatives and by discussing risk management strategies in real-world context, Fundamentals of Derivatives Markets develops studentsa financial literacy for todaya s corporate environment."

While the valuation of standard American option contracts has now achieved a fair degree of maturity, much work remains to be done regarding the new contractual forms that are constantly emerging in response to evolving economic conditions and regulations. Focusing on recent developments in the field, American-Style Derivatives provides an extensive treatment of option pricing with an emphasis on the valuation of American options on dividend-paying assets. The book begins with a review of valuation principles for European contingent claims in a financial market in which the underlying asset price follows an Ito process and the interest rate is stochastic and then extends the analysis to American contingent claims. In this context the author lays out the basic valuation principles for American claims and describes instructive representation formulas for their prices. The results are applied to standard American options in the Black-Scholes market setting as well as to a variety of exotic contracts such as barrier, capped, and multi-asset options. He also reviews numerical methods for option pricing and compares their relative performance. The author explains all the concepts using standard financial terms and intuitions and relegates proofs to appendices that can be found at the end of each chapter. The book is written so that the material is easily accessible not only to those with a background in stochastic processes and/or derivative securities, but also to those with a more limited exposure to those areas.

The proliferation of financial derivatives over the past decades, options in particular, has underscored the increasing importance of derivative pricing literacy among students, researchers, and practitioners. Derivative Pricing: A Problem-Based Primer demystifies the essential derivative pricing theory by adopting a mathematically rigorous yet widely accessible pedagogical approach that will appeal to a wide variety of audience. Abandoning the traditional "black-box" approach or theorists' "pedantic" approach, this textbook provides readers with a solid understanding of the fundamental mechanism of derivative pricing methodologies and their underlying theory through a diversity of illustrative examples. The abundance of exercises and problems makes the book well-suited as a text for advanced undergraduates, beginning graduates as well as a reference for professionals and researchers who need a thorough understanding of not only "how," but also "why" derivative pricing works. It is especially ideal for students who need to prepare for the derivatives portion of the Society of Actuaries Investment and Financial Markets Exam. Features Lucid explanations of the theory and assumptions behind various derivative pricing models. Emphasis on intuitions, mnemonics as well as common fallacies. Interspersed with illustrative examples and end-of-chapter problems that aid a deep understanding of concepts in derivative pricing. Mathematical derivations, while not eschewed, are made maximally accessible. A solutions manual is available for qualified instructors. The Author Ambrose Lo is currently Assistant Professor of Actuarial Science at the Department of Statistics and Actuarial Science at the University of Iowa. He received his Ph.D. in Actuarial Science from the University of Hong Kong in 2014, with dependence structures, risk measures, and optimal reinsurance being his research interests. He is a Fellow of the Society of Actuaries (FSA) and a Chartered Enterprise Risk Analyst (CERA). His research papers have been published in top-tier actuarial journals, such as ASTIN Bulletin: The Journal of the International Actuarial Association, Insurance: Mathematics and Economics, and Scandinavian Actuarial Journal.

Over the last 20 years hedge funds and derivatives have fluctuated in reputational terms; they have been blamed for the global financial crisis and been praised for the provision of liquidity in troubled times. Both topics are rather under-researched due to a combination of data and secrecy issues. This book is a collection of papers celebrating 20 years of the Journal of Derivatives and Hedge Funds (JDHF). The 18 papers included in this volume represent a small sample of influential papers included during the life of the Journal, representing industry-orientated research in these areas. With a Preface from co-editor of the journal Stephen Satchell, the first part of the collection focuses on hedge funds and the second on markets, prices and products.

Basic option theory - Numerical methods - Further option theory - Interest rate derivative products.

Moorad continues to demonstrate his financial expertise, and shows us why he is one of the best-selling authors in our industry today. - Eric Subisky, Vice President, Short-Term Fixed Income JPMorgan Securities inc., New York An invaluable reference work for anyone connected with the corporate debt markets, be they issuer, investor or trader. Dr Choudhry writes in his trademark accessible style and provides the reader with a wealth of data and insight on the latest market products and techniques. Highly-recommended. - Ketul Tanna, Assistant Vice President, Market Risk Management JPMorgan Chase Bank, London The Predominant fixed income author is back with this updated version of Corporate Bond Markets. A Comprehensive work on fixed income products and applications, this book is a valuable reference text and teaching tool. Why go anywhere else for bond market information? - Rod Pienaar, Research Partner YieldCurve.com

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