Sundaram Derivatives Edition

The Way of Analysis gives a thorough account of real analysis in one or several variables, from the construction of the real number system to an introduction of the Lebesgue integral. The text provides proofs of all main results, as well as motivations, examples, applications, exercises, and formal chapter summaries. Additionally, there are three chapters on application of analysis, ordinary differential equations, Fourier series, and curves and surfaces to show how the techniques of analysis are used in concrete settings.
A market leader, this book has detailed but flexible coverage of options, futures, forwards, swaps, and risk management – as well as a solid introduction to pricing, trading, and strategy allowing readers to gain valuable information on a wide range of topics and apply to situations they may face.
Designed as a text for postgraduate students of management, commerce, and financial studies, this compact text clearly explains the subject without the mathematical complexities one comes across in many textbooks. The book deals with derivatives and their pricing, keeping the Indian regulatory and trading environment as the backdrop. What's more, each product is explained in detail with illustrative examples so as to make it easier for comprehension. The book first introduces the readers to the derivatives market and the quantitative foundations. Then it goes on to give a detailed

description of the Forward Agreements, Interest Rate Futures, and Stock Index Futures and Swaps. The text also focuses on Options—Option Pricing, Option Hedging and Option Trading Strategies. It concludes with a discussion on OTC derivatives. KEY FEATURES : The application of each derivative product is illustrated with the help of solved examples. Practice problems are given at the end of each chapter. A detailed glossary, important formulae and major website addresses are included in the book. This book would also be of immense benefit to students pursuing courses in CA, ICWA and CFA.

This book, first published in 1996, introduces students to optimization theory and its use in economics and allied disciplines. The first of its three parts examines the existence of solutions to optimization problems in Rn, and how these solutions may be identified. The second part explores how solutions to optimization problems change with changes in the underlying parameters, and the last part provides an extensive description of the fundamental principles of finite- and infinite-horizon dynamic programming. Each chapter contains a number of detailed examples explaining both the theory and its applications for first-year master's and graduate students. 'Cookbook' procedures are accompanied by a discussion of when such methods are guaranteed to be successful, and, equally importantly, when they could fail. Each result in the main body of the text is also accompanied by a complete proof. A preliminary chapter and three appendices are designed to keep the book mathematically self-contained.

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Why was the Italian Banking System more resilient during the sub-prime crisis and harder-hit in the sovereign crisis? Will their strength in the retail market result as an asset or a liability for Italian banks in the future? This book offers an in-depth analysis of one of the most important EU banking systems its attempts to weather the crisis.
An insightful look at how to reform our broken financial system The financial crisis that unfolded in September 2008 transformed the United States and world economies. As each day's headlines brought stories of bank failures and rescues, government policies drawn and redrawn against the backdrop of an historic Presidential election, and solutions that seemed to be discarded almost as soon as they were proposed, a group of thirty-three academics at New York University Stern School of Business began tackling the hard questions behind the headlines. Representing fields of finance, economics, and accounting, these professors-led by Dean Thomas Cooley and Vice Dean Ingo Walter-shaped eighteen independent policy papers that proposed market-focused solutions to the problems within a common framework. In December, with great urgency, they sent hand-bound copies to Washington. Restoring Financial Stability is the culmination of their work. Proposes bold, yet principled approaches-including financial policy alternatives and specific courses of action-to deal with this

unprecedented, systemic financial crisis Created by the contributions of various academics from New York University's Stern School of Business Provides important perspectives on both the causes of the global financial crisis as well as proposed solutions to ensure it doesn't happen again Contains detailed evaluations and analyses covering many spectrums of the marketplace Edited by Matthew Richardson and Viral Acharya, this reliable resource brings together the best thinking of finance and economics from the faculty of one of the top universities in world.

Since the discovery of the giant magnetoresistance (GMR) effect in magnetic multilayers in 1988, a new branch of physics and technology, called spin-electronics or spintronics, has emerged, where the flow of electrical charge as well as the flow of electron spin, the so-called "spin current", are manipulated and controlled together. Recent progress in the physics of magnetism and the application of spin current has progressed in tandem with the nanofabrication technology of magnets and the engineering of interfaces and thin films. This book is intended to provide an introduction and guide to the new physics and applications of spin current. The emphasis is placed on the interaction between spin and charge currents in magnetic nanostructures.

Rossi's Principles of Transfusion Medicine is the most comprehensive and practical reference on transfusion science and medicine available Led by a world class Editor team, including two past-presidents of AABB, a past- President of the American Board of Pathology and members of the FDA Blood Products Advisory Committee , and international contributor team Comprehensive reference resource, considered the gold standard in transfusion Covers

current hot topics such as donor care – including the frequency of donation and management of iron deficiency/status), patient blood management, hemovigilance, cstem cell therapies, and global aspects of the organization of transfusion and transplant services New material on molecular immunohematology Companion website includes figures, full text and references This fully revised and updated new edition of the definitive text/reference on computer network and information security presents a comprehensive guide to the repertoire of security tools, algorithms and best practices mandated by the technology we depend on. Topics and features: highlights the magnitude of the vulnerabilities, weaknesses and loopholes inherent in computer networks; discusses how to develop effective security solutions, protocols, and best practices for the modern computing environment; examines the role of legislation, regulation, and enforcement in securing computing and mobile systems; describes the burning security issues brought about by the advent of the Internet of Things and the eroding boundaries between enterprise and home networks (NEW); provides both quickly workable and more thought-provoking exercises at the end of each chapter, with one chapter devoted entirely to hands-on exercises; supplies additional support materials for instructors at an associated website. The Derivatives Sourcebook is a citation study and classification system that organizes the many strands of the derivatives literature and assigns each citation to a category. Over 1800 research articles are collected and organized into a simple web-based searchable database. We have also included the 1997 Nobel lectures of Robert Merton and Myron Scholes as a backdrop to this literature. The most cutting-edge read on the pricing, modeling, and management of credit risk available The rise of credit risk measurement and the credit derivatives market started in the early 1990s

and has grown ever since. For many professionals, understanding credit risk measurement as a discipline is now more important than ever. Credit Risk Measurement, Second Edition has been fully revised to reflect the latest thinking on credit risk measurement and to provide credit risk professionals with a solid understanding of the alternative approaches to credit risk measurement. This readable guide discusses the latest pricing, modeling, and management techniques available for dealing with credit risk. New chapters highlight the latest generation of credit risk measurement models, including a popular class known as intensity-based models. Credit Risk Measurement, Second Edition also analyzes significant changes in banking regulations that are impacting credit risk measurement at financial institutions. With fresh insights and updated information on the world of credit risk measurement, this book is a must-read reference for all credit risk professionals. Anthony Saunders (New York, NY) is the John M. Schiff Professor of Finance and Chair of the Department of Finance at the Stern School of Business at New York University. He holds positions on the Board of Academic Consultants of the Federal Reserve Board of Governors as well as the Council of Research Advisors for the Federal National Mortgage Association. He is the editor of the Journal of Banking and Finance and the Journal of Financial Markets, Instruments and Institutions. Linda Allen (New York, NY) is Professor of Finance at Baruch College and Adjunct Professor of Finance at the Stern School of Business at New York University. She also is author of Capital Markets and Institutions: A Global View (Wiley: 0471130494). Over the years, financial professionals around the world have looked to the Wiley Finance series and its wide array of bestselling books for the knowledge, insights, and techniques that are essential to success in financial markets. As the pace of change in financial markets and instruments quickens, Wiley Finance continues to

respond. With critically acclaimed books by leading thinkers on value investing, risk management, asset allocation, and many other critical subjects, the Wiley Finance series provides the financial community with information they want. Written to provide professionals and individuals with the most current thinking from the best minds in the industry, it is no wonder that the Wiley Finance series is the first and last stop for financial professionals looking to increase their financial expertise.

Graphene-Based Nanotechnologies for Energy and Environmental Applications explores how graphene-based materials are being used to make more efficient, reliable products and devices for energy storage and harvesting and environmental monitoring and purification. The book outlines the major sustainable, recyclable, and eco-friendly methods for using a range of graphene-based materials in innovative ways. It represents an important information source for materials scientists and engineers who want to learn more about the use of graphene-based nanomaterials to create the next generation of products and devices in energy and environmental science. Graphene-based nanotechnologies are at the heart of some of the most exciting developments in the fields of energy and environmental research. Graphene has exceptional properties, which are being used to create more effective products for electronic systems, environmental sensing devices, energy storage, electrode materials, fuel cell, novel nano-sorbents, membrane and photocatalytic degradation of environmental pollutants especially in the field of water and wastewater treatment. Covers synthesis, preparation and application of graphene based nanomaterials from different sources Demonstrates systematic approaches to the design, synthesis, characterization and applications of graphene-based nanocomposites in order to establish their important relationship with end-user applications

Discusses the challenges in ensuring reliability and scalability of graphene-based nanotechnologies

It has been the authors' experience that the overwhelming majority of students in MBA derivatives courses go on to careers where a deep conceptual, rather than solely mathematical, understanding of products and models is required. The first edition of Derivatives looks to create precisely such a blended approach, one that is formal and rigorous, yet intuitive and accessible. The main body of this book is divided into six parts. Parts 1-3 cover, respectively, futures and forwards; options; and swaps. Part 4 examines term-structure modeling and the pricing of interest-rate derivatives, while Part 5 is concerned with credit derivatives and the modeling of credit risk. Part 6 discusses computational issues.

Viral respiratory tract infections are important and common causes of morbidity and mortality worldwide. In the past two decades, several novel viral respiratory infections have emerged with epidemic potential that threaten global health security. This Monograph aims to provide an up-to-date and comprehensive overview of severe acute respiratory syndrome, Middle East respiratory syndrome and other viral respiratory infections, including seasonal influenza, avian influenza, respiratory syncytial virus and human rhinovirus, through six chapters written by authoritative experts from around the globe.

The second edition of Derivatives and Risk Management serves as a textbook for an introductory course on derivatives and risk management.

Derivatives makes a special effort throughout the text to explain what lies behind the formal mathematics of pricing and hedging. Questions ranging from 'how are forward prices determined?' to 'why does the Black-Scholes formula have the form it does?' are answered

throughout the text. The authors use verbal and pictorial expositions, and sometimes simple mathematical models, to explain underlying principles before proceeding to formal analysis. Extensive uses of numerical examples for illustrative purposes are used throughout to supplement the intuitive and formal presentations.

This highly acclaimed text, designed for postgraduate students of management, commerce, and financial studies, has been enlarged and updated in its second edition by introducing new chapters and topics with its focus on conceptual understanding based on practical examples. Each derivative product is illustrated with the help of diagrams, charts, tables and solved problems. Sufficient exercises and review questions help students to practice and test their knowledge. Since this comprehensive text includes latest developments in the field, the students pursuing CA, ICWA and CFA will also find this book of immense value, besides management and commerce students. THE NEW EDITION INCLUDES • Four new chapters on 'Forward Rate Agreements', 'Pricing and Hedging of Swaps', 'Real Options', and 'Commodity Derivatives Market' • Substantially revised chapters—'Risk Management in Derivatives', 'Foreign Currency Forwards', and 'Credit Derivatives' • Trading mechanism of Short-term interest rate futures and Long-term interest rate futures • Trading of foreign currency futures in India with RBI Guidelines • Currency Option Contracts in India • More solved examples and practice problems • Separate sections on 'Swaps' and 'Other Financial Instruments' • Extended Glossary

New edition of a text intended primarily for the undergraduate courses on the subject which are frequently found in electrical engineering curricula--but the concepts and techniques it covers are also of fundamental importance in other engineering disciplines. The book is structured to

develop in parallel the methods of analysis for continuous-time and discrete-time signals and systems, thus allowing exploration of their similarities and differences. Discussion of applications is emphasized, and numerous worked examples are included. Annotation copyrighted by Book News, Inc., Portland, OR

"Richard Stanley's two-volume basic introduction to enumerative combinatorics has become the standard guide to the topic for students and experts alike. This thoroughly revised second edition of Volume 1 includes ten new sections and more than 300 new exercises, most with solutions, reflecting numerous new developments since the publication of the first edition in 1986. The author brings the coverage up to date and includes a wide variety of additional applications and examples, as well as updated and expanded chapter bibliographies. Many of the less difficult new exercises have no solutions so that they can more easily be assigned to students. The material on P-partitions has been rearranged and generalized; the treatment of permutation statistics has been greatly enlarged; and there are also new sections on q-analogues of permutations, hyperplane arrangements, the cd-index, promotion and evacuation and differential posets"--

DerivativesSecond EditionMcGraw-Hill Higher Education

Give Your Students the Proper Groundwork for Future Studies in Optimization A First Course in Optimization is designed for a one-semester course in optimization taken by advanced undergraduate and beginning graduate students in the mathematical sciences and engineering. It teaches students the basics of continuous optimization and helps them better understand the mathematics from

previous courses. The book focuses on general problems and the underlying theory. It introduces all the necessary mathematical tools and results. The text covers the fundamental problems of constrained and unconstrained optimization as well as linear and convex programming. It also presents basic iterative solution algorithms (such as gradient methods and the Newton–Raphson algorithm and its variants) and more general iterative optimization methods. This text builds the foundation to understand continuous optimization. It prepares students to study advanced topics found in the author's companion book, Iterative Optimization in Inverse Problems, including sequential unconstrained iterative optimization methods.

A keystone reference that presents both up-to-date research and the far-reaching applications of marine biotechnology Featuring contributions from 100 international experts in the field, this five-volume encyclopedia provides comprehensive coverage of topics in marine biotechnology. It starts with the history of the field and delivers a complete overview of marine biotechnology. It then offers information on marine organisms, bioprocess techniques, marine natural products, biomaterials, bioenergy, and algal biotechnology. The encyclopedia also covers marine food and biotechnology applications in areas such as pharmaceuticals, cosmeceuticals, and nutraceuticals. Each topic in

Encyclopedia of Marine Biotechnology is followed by 10-30 subtopics. The reference looks at algae cosmetics, drugs, and fertilizers; biodiversity; chitins and chitosans; aeroplysinin-1, toluquinol, astaxanthin, and fucoxanthin; and algal and fish genomics. It examines neuro-protective compounds from marine microorganisms; potential uses and medical management of neurotoxic phycotoxins; and the role of metagenomics in exploring marine microbiomes. Other sections fully explore marine microbiology, pharmaceutical development, seafood science, and the new biotechnology tools that are being used in the field today. One of the first encyclopedic books to cater to experts in marine biotechnology Brings together a diverse range of research on marine biotechnology to bridge the gap between scientific research and the industrial arena Offers clear explanations accompanied by color illustrations of the techniques and applications discussed Contains studies of the applications of marine biotechnology in the field of biomedical sciences Edited by an experienced author with contributions from internationally recognized experts from around the globe Encyclopedia of Marine Biotechnology is a must-have resource for researchers, scientists, and marine biologists in the industry, as well as for students at the postgraduate and graduate level. It will also benefit companies focusing on marine biotechnology, pharmaceutical and biotechnology,

and bioenergy.

Of all the different areas in computational chemistry, density functional theory (DFT) enjoys the most rapid development. Even at the level of the local density approximation (LDA), which is computationally less demanding, DFT can usually provide better answers than Hartree-Fock formalism for large systems such as clusters and solids. For atoms and molecules, the results from DFT often rival those obtained by ab initio quantum chemistry, partly because larger basis sets can be used. Such encouraging results have in turn stimulated workers to further investigate the formal theory as well as the computational methodology of DFT.This Part II expands on the methodology and applications of DFT. Some of the chapters report on the latest developments (since the publication of Part I in 1995), while others extend the applications to wider range of molecules and their environments. Together, this and other recent review volumes on DFT show that DFT provides an efficient and accurate alternative to traditional quantum chemical methods. Such demonstration should hopefully stimulate frutiful developments in formal theory, better exchange-correlation functionals, and linear scaling methodology.

Derivatives and Risk Management provides readers with a thorough knowledge of the functions of derivatives and the many risks associated with their use. It

covers particular derivative instruments available in India and the four types of derivatives. It is useful for postgraduate students of commerce, finance and management, fund managers, risk-management specialists, treasury managers, students taking the CFA examinations and anyone who wants to understand the derivatives market in India.

A textbook for a first-year PhD course in mathematics for economists and a reference for graduate students in economics.

Sugarcane enjoys a prominent position among agro-industrial crops and is commercially grown in 115 tropical and subtropical countries around the world. However, fluctuations in sugar prices have forced the sugarcane industry worldwide to broaden its revenue base by moving from single-commodity manufacturing to a range of value-added products. Utilizing the by-products in an innovative manner to create value-added products is the new course of action for sugar-producing countries. For many years sugarcane was regarded as a single-product crop, i.e., only useful for producing sugar. Its actual potential is now increasingly being recognised by the industry and there is a growing trend toward the manufacturing of allied products from sugarcane. Therefore, the focus is now on the establishment of sugar-agro-industry complexes, processing not just sugar but a range of other products. This book provides a comprehensive overview of

sugarcane not only as a source of sweetening agents but also for many other uses, including as a source of bio-energy. It also explores the trend of sugar consumption and suggests practices to curb the consumption of sugar products in order to tackle obesity and reduce public health costs. The book underscores the need to diversify sugarcane and highlights means of doing so, while also addressing various innovations and technologies being developed in connection with sugar, sugar derivatives, and sugar industry by-products for sustainable utilization in the sugar-agro industry. Accordingly, it offers a valuable resource for professionals and R&D units in the sugar industry, and for students of agronomy and related fields.

The interplay between analysis on Lie groups and the theory of special functions is well known. This monograph deals with the case of the Heisenberg group and the related expansions in terms of Hermite, special Hermite, and Laguerre functions. The main thrust of the book is to develop a concrete Littlewood-Paley-Stein theory for these expansions and use the theory to prove multiplier theorems. The questions of almost-everywhere and mean convergence of Bochner-Riesz means are also treated. Most of the results in this monograph appear for the first time in book form.

This rigorous but brilliantly lucid book presents a self-contained treatment of modern economic

dynamics. Stokey, Lucas, and Prescott develop the basic methods of recursive analysis and illustrate the many areas where they can usefully be applied.

The author of the acclaimed Stringer: A Reporter's Journey in the Congo now moves on to Rwanda for a gripping look at a country caught still in political and social unrest, years after the genocide that shocked the world. Bad News is the story of Anjan Sundaram's time running a journalist's training program out of Kigali, the capital city of one of Africa's most densely populated countries, Rwanda. President Kagame's regime, which seized power after the genocide that ravaged its population in 1994, is often held up as a beacon for progress and modernity in Central Africa and is the recipient of billions of dollars each year in aid from Western governments and international organizations. Lurking underneath this shining vision of a modern, orderly state, however, is the powerful climate of fear springing from the government's brutal treatment of any voice of dissent. "You can't look and write," a policeman ominously tells Sundaram, as he takes notes at a political rally. In Rwanda, the testimony of the individual—the evidence of one's own experience—is crushed by the pensée unique: the single way of thinking and speaking, proscribed by those in power. A vivid portrait of a country at an extraordinary and dangerous place in its history, Bad News is a brilliant and urgent parable on freedom of expression, and what happens when that power is seized.

The definitive, classic account of the fall of the House of Baring, the oldest merchant bank in London, in 1995 and the ultimate rogue trader, Nick Leeson, who brought down the venerable institution with speculative investing. John Gapper, associate editor of the Financial Times, and his coauthor Nicholas Denton, now founder of Gawker Media, interviewed all the major players involved in the collapse of one of England's oldest banks. All That Glitters reveals the Faustian

deal struck between the whizz-kid derivatives traders who seemed to be bringing in huge profits and the old guard who were happy to pocket them without asking too many questions. Gapper and Denton present a thrilling, in-depth account of Nick Leeson's motives and methods for hiding the unauthorized speculative trading as well as the final days of Barings and the last-ditch attempts by politicians and bankers to save the bank.

HOW TO USE YOUR HUMAN ADVANTAGE TO OUTPERFORM ALGORITHMS IN THE OPTIONS MARKET If you're a value investor who wants to get your money into the lucrative options market, forget about day trading, chart patterns, and market timing. This systematic book lays out a path to long-term wealth by taking positions on companies with real intrinsic value--the kind Ben Graham and Warren Buffett would invest in. Leave the complex algorithms and "Greeks" for the floor traders. Erik Kobayashi-Solomon, former investment banker, hedge fund risk manager, and valuation consultant to the World Bank, gives you the knowledge and sophistication to understand what options pricing reveals about the market's estimation of future stock prices. He then demonstrates how to find tremendous opportunity for low-risk, high-profit investments in the difference between the market's mechanized price ranges and ones made by you, a thoughtful human being armed with the insight this book offers. Everything you need to make options a powerful contributor to your portfolio is inside, including: A thorough explanation of what options are and what their prices can tell you about the market's expectations for the future price of a stock A proven way to envision the risk/reward trade-off for stocks and options and a straightforward method to use the flexibility and directionality of options to tilt the risk/return balance in your favor A robust and intuitive framework for assessing the value of a company Strategies to avoid the most common behavioral pitfalls Tips

for using the information on an option-pricing screen Thorough coverage of important option investment strategies, including "covered calls," "protective puts," and "collars" Regardless of your experience level with options, this versatile guide makes you a better investor. Beginners get a turnkey solution to growing wealth in options, experienced investors gain savvy guidance for fine-tuning their practices, and professional investors learn how to effectively incorporate options into a portfolio. Understanding valuation in this perceptive light lets you earn the consistent profi ts of The Intelligent Option Investor. The Intelligent Option Investor is the hands-on guide to using a cuttingedge valuation framework in the fast-paced options market to boost growth, protect gains, and generate income. It explains how to use your insightful human mind to recognize when mechanized options pricing undervalues a stock. Once you see an opportunity, you'll have all the tools you need to execute a fact-based decision about how and when to invest in the company. Have your money make the most for you with the potent blend of timehonored value investing strategies and hot options vehicles in The Intelligent Option Investor. PRAISE FOR THE INTELLIGENT OPTION INVESTOR: "The Intelligent Option Investor reflects Erik's keen understanding of how companies create value for their owners, which is essential to successful option investing. In addition to showcasing Erik's expertise in developing option investment strategies based on fundamental security analysis and a long-term time horizon, this book delivers the information in a way that's accessible to individual investors, offering them the resources to use options to help them meet their financial goals." -- JOE MANSUETO, founder, chairman, and CEO, Morningstar, Inc. "Erik knows--and lays out here--that to use options successfully, you need to understand the underlying stock and its valuation first. This is one of few books on options that teaches this fruitful, combined

approach. And that's why it works." -- JEFF FISCHER, advisor, Motley Fool Options
Through the incorporation of real-life examples from Indian organizations, Derivatives and Risk
Management provides cutting-edge material comprising new and unique study tools and fresh,
thought-provoking content. The organization of the text is designed to conceptually link a
firm's actions to its value as determined in the derivatives market. It addresses the specific
needs of Indian students and managers by successfully blending the best global derivatives
and risk management practices with an in-depth coverage of the Indian environment.
This volume presents the recent developments on the biomedical applications of chitosan and
its derivatives. Chitosan exhibits unique properties such as non-toxicity, biodegradability and
biocompatibility. Since its chemical structure and properties can be easily modified, it can be
an ideal candidate as a biomaterial. Consequently, chitosan and its derivatives are being
developed in different forms such as nanoparticles, micelles, nanofibers, hydrogels, films and
3D porous materials for various biomedical applications, ranging from drug and gene delivery
to tissue engineering and regenerative medicine. The chapters of this volume focus on the
potential use of chitosan and its derivatives as a hemostatic agent, tissue sealants, tissue
engineering scaffolds, delivery carriers for bioactive molecules in bone tissue engineering and
wound dressings. Some chapter's deal with recent advancements of chitosan-based
biomaterials as a drug, gene and transdermal drug delivery carrier. In addition, the volume
focusses on the prospects of chitosan-based systems for the treatment of cancer, eye and
other infectious diseases. The volume will be of interest to material scientists, chemists and
biotechnologists by providing a better understanding of the physicochemical and biological
characteristics of chitosan and its derivatives to develop more appropriate and innovative

chitosan-based materials modified for unlimited practical applications in biomedical fields. For graduate courses in business, economics, financial mathematics, and financial engineering; for advanced undergraduate courses with students who have good quantitative skills; and for practitioners involved in derivatives markets Practitioners refer to it as "the bible;" in the university and college marketplace it's the best seller; and now it's been revised and updated to cover the industry's hottest topics and the most up-to-date material on new regulations. Options, Futures, and Other Derivatives by John C. Hull bridges the gap between theory and practice by providing a current look at the industry, a careful balance of mathematical sophistication, and an outstanding ancillary package that makes it accessible to a wide audience. Through its coverage of important topics such as the securitization and the credit crisis, the overnight indexed swap, the Black-Scholes-Merton formulas, and the way commodity prices are modeled and commodity derivatives valued, it helps students and practitioners alike keep up with the fast pace of change in today's derivatives markets. This program provides a better teaching and learning experience—for you and your students. Here's how: NEW! Available with a new version of DerivaGem software—including two Excel applications, the Options Calculator and the Applications Builder Bridges the gap between theory and practice—a best-selling college text, and considered "the bible" by practitioners, it provides the latest information in the industry Provides the right balance of mathematical sophistication—careful attention to mathematics and notation Offers outstanding ancillaries to round out the high quality of the teaching and learning package

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