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R. STAFFORD JOHNSON is director for the Smith Center at Xavier University. He is also a professor of finance at the university's Williams College of Business. He is the author of five monographs and six books, including Options and Futures; Introduction to Derivatives; Bond Evaluation, Selection, and Management, Second Edition; Debt Markets and Analysis; and Equity Markets and Portfolio Analysis.

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- J. Hull, Options, Futures, and Other Derivatives (Pearson Prentice Hall, Upper Saddle River, 2015) - R. McDonald, Derivative Markets, Second Edition (Addison-Wesley, Boston, 2006) - S. Roman, Introduction to the Mathematics of Finance (Springer, New York, 2004) - S. Ross, An Elementary Introduction to Mathematical Finance, Third Edition

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Written by two of the most distinguished finance scholars in the industry, this introductory textbook on derivatives and risk management is highly accessible in terms of the concepts as well as the mathematics.With its economics perspective, this rewritten and streamlined second edition textbook, is closely connected to real markets, and:Beginning at a level that is comfortable to lower division college students, the book gradually develops the content so that its lessons can be profitably used by business majors, arts, science, and engineering graduates as well as MBAs who would work in the finance industry. Supplementary materials are available to instructors who adopt this textbook for their courses. These include:Solutions Manual with detailed solutions to nearly 500 end-of-chapter questions and problemsPowerPoint slides and a Test Bank for adoptersPRICED! In line with current teaching trends, we have woven spreadsheet applications throughout the text. Our aim is for students to achieve self-sufficiency so that they can generate all the models and graphs in this book via a spreadsheet software, Priced!

How can actuaries best equip themselves for the products and risk structures of the future? Using the powerful framework of multiple state models, three leaders in actuarial science give a modern perspective on life contingencies, and develop and demonstrate a theory that can be adapted to changing products and technologies. The book begins traditionally, covering actuarial models and theory, and emphasizing practical applications using computational techniques. The authors then develop a more contemporary outlook, introducing multiple state models, emerging cash flows and embedded options. Using spreadsheet-style software, the book presents large-scale, realistic examples. Over 150 exercises and solutions teach skills in simulation and projection through computational practice. Balancing rigour with intuition, and emphasising applications, this text is ideal for university courses, but also for individuals preparing for professional actuarial exams and qualified actuaries wishing to freshen up their skills.

Robert Whaley has more than twenty-five years of experience in the world of finance, and with this book he shares his hard-won knowledge in the field of derivatives with you. Divided into ten information-packed parts, Derivatives shows you how this financial tool can be used in practice to create risk management, valuation, and investment solutions that are appropriate for a variety of market situations.

This course of lectures introduces students to elementary concepts of corporate finance using a more systematic approach than is generally found in other textbooks. Axioms are first highlighted and the implications of these important concepts are studied afterwards. These implications are used to answer questions about corporate finance, including issues related to derivatives pricing, state-price probabilities, dynamic hedging, dividends, capital structure decisions, and risk and incentive management. Numerical examples are provided, and the mathematics is kept simple throughout. In this second edition, explanations have been improved, based on the authors' experience teaching the material, especially concerning the scope of state-price probabilities in Chapter 12. There is also a new Chapter 22: Fourteen Insights.

This book analyzes in depth all major derivatives debacles of the last half century including the multi-billion losses and/or bankruptcy of Metallgesellschaft (1994), Barings Bank (1995), Long Term Capital Management (1998), Amaranth (2006), Société Générale (2008) , AIG (2008) and JP Morgan-Chase (2012). It unlocks the secrets of derivatives by telling the stories of institutions which played in the derivative market and lost big. For some of these unfortunate organizations it was daring but flawed financial engineering which brought them havoc. For others it was unbridled speculation perpetrated by rogue traders whose unchecked fraud brought their house down. Should derivatives be feared "as financial weapons of mass destruction" or hailed as financial innovations which through efficient risk transfer are truly adding to the Wealth of Nations? By presenting a factual analysis of how the malpractice of derivatives played havoc with derivative end-user and dealer institutions, a case is made for vigilance not only to market and counter-party risk but also operational risk in their use for risk management and proprietary trading. Clear and recurring lessons across the different stories in this volume call not only for a tighter but also "smarter" control system of derivatives trading and should be of immediate interest to financial managers, bankers, traders, auditors and regulators who are directly or indirectly exposed to financial derivatives. The book groups cases by derivative category, starting with the simplest and building up to the most complex — namely, Forwards, Futures, Options and Swaps in that order, with applications in commodities, foreign exchange, stock indices and interest rates. Each chapter deals with one derivative debacle, providing a rigorous and comprehensive but non-technical elucidation of what happened. What is new in the second edition? A new chapter on JP Morgan-Chase's London Whale, an in-depth discussion of credit-default swaps, and an update of the revamped regulatory framework with Basel 2.5 and Basel III against the backdrop of the Euro crisis, along with a revised and expanded discussion of the AIG debacle. Contents:Derivatives and the Wealth of NationsForwards:Showa Shell Sekiyu K KCitibank's Forex LossesBank Negara MalaysiaFutures:Amaranth Advisors LLCMetallgesellschaftSumitomoOptions: Allied LyonsAllied Irish BanksBaringsSociété GénéraleSwaps:Procter & GambleGibson Greeting CardsOrange CountyLong-Term Capital ManagementAIGJP Morgan Chase London WhaleFrom Theory to Malpractice: Lessons Learned Readership: Economists; undergraduates and graduates majoring in finance, economics and business administration; professionals, financial managers and CPAs in the financial service industry. Key Features:Includes simple graphs or numerical illustrations to enhance readers' understanding of the complex world of derivatives and financial engineering step-by-step, story-by-storyUses actual case studies to introduce college students, finance professionals and general readers to the world of high finance which shapes their day-to-day livesDemystifies the mysterious world of financial derivativesBrings alive difficult concepts by profiling the protagonists in each debacle and the corporate setting within which the derivative debacle unfoldedProvides a glossary of key concepts to discuss the respective derivatives product, how it is valued, trading strategies, and the workings of the market where it is tradedKeywords:Derivatives;Debacles;Options;Swaps;Futures;Forwards;Financial Engineering;Market Manipulation;Rogue Traders;Speculation;London WhaleReview: Reviews of the First Edition: "This timely and well-written book is a "must read" for anyone directly or indirectly involved in financial markets and instruments as well as risk management. By telling actual stories of how rogue traders and incompetent managers put their firms at risk, the author demystifies the complex world of financial derivatives. His incisive and in-depth analysis of all major derivatives debacles should help the reader understand what happened and avoid future disasters." Gabriel Hawawini The Henry Grunfeld Professor of Investment Banking INSEAD "The author has written a book whose clarity makes it accessible to a wide range of practitioners and executives, and he brings the technical subject matter to life through the concrete examples of the highest profile failures in the use of derivatives" B Craig Owens Senior Vice President and Chief Financial Officer Campbell Soup "The book is a timely contribution to a subject that has been at the epicenter of the current financial crisis ... Learning from past mistakes and applying the lessons is what sets this book apart and should make it a useful guide for practitioners." Dr Oliver S Kratz Head of Global Thematic Equities Deutsche Bank

The book is a step-by-step guide to derivative products. By distilling the complex mathematics and theory that underlie the subject, Chisholm explains derivative products in straightforward terms, focusing on applications and intuitive explanations wherever possible. Case studies and examples of how the products are used to solve real-world problems, as well as an extensive glossary and material on the latest derivative products make this book a must have for anyone working with derivative products.

"Deals with pricing and hedging financial derivatives.... Computational methods are introduced and the text contains the Excel VBA routines corresponding to the formulas and procedures described in the book. This is valuable since computer simulation can help readers understand the theory...The book...succeeds in presenting intuitively advanced derivative modelling... it provides a useful bridge between introductory books and the more advanced literature."
--MATHEMATICAL REVIEWS

This textbook provides an introduction to financial mathematics and financial engineering for undergraduate students who have completed a three- or four-semester sequence of calculus courses. It introduces the theory of interest, discrete and continuous random variables and probability, stochastic processes, linear programming, the Fundamental Theorem of Finance, option pricing, hedging, and portfolio optimization. This third edition expands on the second by including a new chapter on the extensions of the Black-Scholes model of option pricing and a greater number of exercises at the end of each chapter. More background material and exercises added, with solutions provided to the other chapters, allowing the textbook to better stand alone as an introduction to financial mathematics. The reader progresses from a solid grounding in multivariable calculus through a derivation of the Black-Scholes equation, its solution, properties, and applications. The text attempts to be as self-contained as possible without relying on advanced mathematical and statistical topics. The material presented in this book will adequately prepare the reader for graduate-level study in mathematical finance.

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