

Derivatives Markets Mcdonald Solutions Manual

This package contains the following components: -032128030X: Derivatives Markets -0321286472: Solutions Manual for Even Numbered Problems

This textbook aims to fill the gap between those that offer a theoretical treatment without many applications and those that present and apply formulas without appropriately deriving them. The balance achieved will give readers a fundamental understanding of key financial ideas and tools that form the basis for building realistic models, including those that may become proprietary. Numerous carefully chosen examples and exercises reinforce the student's conceptual understanding and facility with applications. The exercises are divided into conceptual, application-based, and theoretical problems, which probe the material deeper. The book is aimed toward advanced undergraduates and first-year graduate students who are new to finance or want a more rigorous treatment of the mathematical models used within. While no background in finance is assumed, prerequisite math courses include multivariable calculus, probability, and linear algebra. The authors introduce additional mathematical tools as needed. The entire textbook is appropriate for a single year-long course on introductory mathematical finance. The self-contained design of the text allows for instructor flexibility in topics courses and those focusing on financial derivatives. Moreover, the text is useful for mathematicians, physicists, and engineers who want to learn finance via an approach that builds their financial intuition and is explicit about model building, as well as business school students who want a treatment of finance that is deeper but not overly theoretical.

The dynamic environment of investment banks, hedge funds, and private equity firms comes to life in David Stowell's introduction to the ways they challenge and sustain each other. Capturing their reshaped business plans in the wake of the 2007-2009 global meltdown, his book reveals their key functions, compensation systems, unique roles in wealth creation and risk management, and epic battles for investor funds and corporate influence. Its combination of perspectives—drawn from his industry and academic backgrounds—delivers insights that illuminate the post-2009 reinvention and acclimation processes. Through a broad view of the ways these financial institutions affect corporations, governments, and individuals, Professor Stowell shows us how and why they will continue to project their power and influence. Emphasizes the needs for capital, sources of capital, and the process of getting capital to those who need it. Integrates into the chapters ten cases about recent transactions, along with case notes and questions Accompanies cases with spreadsheets for readers to create their own analytical frameworks and consider choices and opportunities. Written by two of the most distinguished finance scholars in the industry, this introductory textbook on derivatives and risk

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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 problems Powerpoint slides and a Test Bank for adopters PRICED! 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!

Aswath Damodaran, distinguished author, Professor of Finance, and David Margolis, Teaching Fellow at the NYU Stern School of Business, have delivered the newest edition of Applied Corporate Finance. This readable text provides the practical advice students and practitioners need rather than a sole concentration on debate theory, assumptions, or models. Like no other text of its kind, Applied Corporate Finance, 4th Edition applies corporate finance to real companies. It now contains six real-world core companies to study and follow. Business decisions are classified for students into three groups: investment, financing, and dividend decisions.

Containing many results that are new, or which exist only in recent research articles, Interest Rate Modeling: Theory and Practice, 2nd Edition portrays the theory of interest rate modeling as a three-dimensional object of finance, mathematics, and computation. It introduces all models with financial-economical justifications, develops options along the martingale approach, and handles option evaluations with precise numerical methods. Features Presents a complete cycle of model construction and applications, showing readers how to build and use models Provides a systematic treatment of intriguing industrial issues, such as volatility and correlation adjustments Contains exercise sets and a number of examples, with many based on real market data Includes comments on cutting-edge research, such as volatility-smile, positive interest-rate models, and convexity adjustment New to the 2nd edition: volatility smile modeling; a new paradigm for inflation derivatives modeling; an extended market model for credit derivatives; a dual-curved model for the post-crisis interest-rate derivatives markets; and an elegant framework for the xVA.

1. The Measurement of Interest ; 2. Solution of Problems in Interest ; 3. Elementary Annuities ; 4. More General Annuities ; 5. Yield Rates ; 6. Amortization Schedules and Sinking Funds ; 7. Bond and Other Securities ; 8. Practical Applications ; 9. More Advanced Financial Analysis ; 10. A Stochastic Approach to Interest ; APPENDIXES I. Table of compound interest functions ; II. Table numbering the days of the year ; III. Basic mathematical review ; IV. Statistical background ;

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V. An introduction to finite differences ; VI. Iteration methods ; VII. Further analysis of varying annuities ; VIII. A general formula for amortization with step-rate amounts of principle ; Bibliography ; Answers to the exercises ; Index.

Traders Guns and Money is a wickedly comic exposé of the culture, games and pure deceptions played out every day in trading rooms around the world. And played out with other people's money. A sensational insider's view of the business of trading and marketing derivatives, this revised edition explains the frighteningly central role that derivatives and financial products played in the global financial crisis. This worldwide bestseller reveals the truth about derivatives: those financial tools memorably described by Warren Buffett as 'financial weapons of mass destruction'. Traders, Guns and Money will introduce you to the players and the practices and reveals how the real money is made and lost. The global financial crisis took almost everyone by surprise and even now new problems keep appearing and solutions continue to be elusive. In the original version of Traders, Guns and Money, Satyajit Das provided a highly prescient insight into the structure and risk of the world financial system exposing the problems that are becoming readily apparent. In a 2006 speech – The Coming Credit Crash – Das argued that: "an informed analysis ... shows that risk is not better spread but more leveraged and (arguably) more concentrated.... This does not improve the overall stability and security of the financial system but exposes it to increased risk of a "crash".

The Student Solutions Manual contains detailed, step-by-step answers to even-numbered problems in the text. Students can purchase the printed Student Solutions Manual from our online catalog or from MyPearsonStore.

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.

A thorough introduction to corporate finance from a renowned professor of finance and banking As globalization redefines the field of corporate finance, international and domestic finance have become almost inseparably intertwined. It's increasingly difficult to understand what is happening in capital markets without a firm grasp of currency markets, the investment strategies of sovereign wealth funds, carry trade, and foreign exchange derivatives products. International Corporate Finance offers thorough coverage of the international monetary climate, including Islamic finance, Asian banking, and cross-border mergers and acquisitions. Additionally, the book offers keen insight on global capital markets, equity markets, and bond markets, as well as foreign exchange risk management and how to forecast exchange rates. Offers a comprehensive discussion of the current state of international corporate finance Provides simple rules and pragmatic answers to key managerial questions and issues Includes case studies and real-world decision-making situations For anyone who wants to understand how finance works in today's hyper-connected global economy, International Corporate Finance is an insightful, practical guide to this complex subject.

This book introduces readers to the financial markets, derivatives, structured products and how the products are modelled and implemented by practitioners. In addition, it equips readers with the necessary knowledge of financial markets needed in order to work as product structurers, traders, sales or risk managers. As the book seeks to unify the derivatives modelling and the financial engineering practice in the market, it will be of interest to financial practitioners and academic researchers alike. Further, it takes a different route from the existing financial mathematics books, and will appeal to students and practitioners with or without a scientific background. The book can also be used as a textbook for the following courses: • Financial Mathematics (undergraduate level) • Stochastic Modelling in Finance (postgraduate level)

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- Financial Markets and Derivatives (undergraduate level)
- Structured Products and Solutions (undergraduate/postgraduate level)

To be financially literate in today's market, one 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 readers 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.

This book is intended as a textbook for Ph.D. students in finance and as a reference book for academics. It is written at an introductory level but includes detailed proofs and calculations as section appendices. It covers the classical results on single-period, discrete-time, and continuous-time models. It also treats various proposed explanations for the equity premium and risk-free rate puzzles: persistent heterogeneous idiosyncratic risks, internal habits, external habits, and recursive utility. Most of the book assumes rational behavior, but two topics important for behavioral finance are covered: heterogeneous beliefs and non-expected-utility preferences. There are also chapters on asymmetric information and production models. The book includes numerous exercises designed to provide practice with the concepts and also to introduce additional results. Each chapter concludes with a notes and references section that supplies references to additional developments in the field.

This new and fully updated edition of International Financial Management blends theory, data analysis, examples and practical case situations to equip students and business leaders with the analytical tools they need to make informed financial decisions and manage the risks that businesses face in today's competitive global environment. Combining theory and practice, the authors offer the reader a multitude of real-world examples and case studies, emphasising fundamental concepts, principles and analytical theories to enable students to understand not only what to do when confronted with an international financial decision, but why that choice is the correct one. Features include: real data analysis - all fully updated for the third edition; extended cases illustrating practical application of theory; point-counterpoints offering insight into contentious issues; concept boxes that explore and illustrate key concepts; and end-of-chapter questions. Suitable for M.B.A and advanced undergraduate business students taking a course in international financial management or international finance.

A modern practical guide to building and using actuarial models. Loss Models: From Data to Decisions is organized around the principle that actuaries build models in order to analyze risks and make decisions about managing the risks based on conclusions drawn from the analysis. In practice, one begins with data and ends with a business decision. The book flows logically from this principle. It begins with a framework for model building and a description of frequency and severity loss data typically available to actuaries. Parametric models are emphasized throughout. The frequency and severity models are used in building aggregate loss models, in credibility-based pricing models, and in loss analysis over multiple time periods. Designed as both an educational text as well as a professional reference, Loss Models: Assumes little prior knowledge of insurance systems Features many fascinating examples taken from insurance files Contains a major instructive case study continued through each chapter Covers the classical areas of risk theory and loss distributions Gives a practical but rigorous treatment of modern credibility theory Uses standard statistical concepts, methods, and notation Provides modern computational algorithms for implementing methods Includes free

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companion software available from an FTP site Deals with many topics on CAS 4B and SOA 151 and 152 actuarial exams
Includes many exercises based on past CAS and SOA exams.

Targeting readers with backgrounds in economics, Intermediate Financial Theory, Third Edition includes new material on the asset pricing implications of behavioral finance perspectives, recent developments in portfolio choice, derivatives-risk neutral pricing research, and implications of the 2008 financial crisis. Each chapter concludes with questions, and for the first time a freely accessible website presents complementary and supplementary material for every chapter. Known for its rigor and intuition, Intermediate Financial Theory is perfect for those who need basic training in financial theory and those looking for a user-friendly introduction to advanced theory. Completely updated edition of classic textbook that fills a gap between MBA- and PhD-level texts Focuses on clear explanations of key concepts and requires limited mathematical prerequisites Online solutions manual available Updates include new structure emphasizing the distinction between the equilibrium and the arbitrage perspectives on valuation and pricing, and a new chapter on asset management for the long-term investor

Fundamentals of Derivatives Markets is a succinct yet comprehensive adaptation of the author'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 students' financial literacy for today's corporate environment."

From theory and fundamentals to the latest advances in computational and experimental modal analysis, this is the definitive, updated reference on structural dynamics. This edition updates Professor Craig's classic introduction to structural dynamics, which has been an invaluable resource for practicing engineers and a textbook for undergraduate and graduate courses in vibrations and/or structural dynamics. Along with comprehensive coverage of structural dynamics fundamentals, finite-element-based computational methods, and dynamic testing methods, this Second Edition includes new and expanded coverage of computational methods, as well as introductions to more advanced topics, including experimental modal analysis and "active structures." With a systematic approach, it presents solution techniques that apply to various engineering disciplines. It discusses single degree-of-freedom (SDOF) systems, multiple degrees-of-freedom (MDOF) systems, and continuous systems in depth; and includes numeric evaluation of modes and frequency of MDOF systems; direct integration methods for dynamic response of SDOF systems and MDOF systems; and component mode synthesis. Numerous illustrative examples help engineers apply the techniques and methods to challenges they face in the real world. MATLAB(r) is extensively used throughout the book, and many of the .m-files are made available on the book's Web site. Fundamentals of Structural Dynamics, Second Edition is an indispensable reference and "refresher course" for engineering professionals; and a textbook for seniors or graduate students in mechanical engineering, civil engineering, engineering mechanics, or aerospace engineering.

Through ten editions, Fox and McDonald's Introduction to Fluid Mechanics has helped students understand the physical concepts,

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basic principles, and analysis methods of fluid mechanics. This market-leading textbook provides a balanced, systematic approach to mastering critical concepts with the proven Fox-McDonald solution methodology. In-depth yet accessible chapters present governing equations, clearly state assumptions, and relate mathematical results to corresponding physical behavior. Emphasis is placed on the use of control volumes to support a practical, theoretically-inclusive problem-solving approach to the subject. Each comprehensive chapter includes numerous, easy-to-follow examples that illustrate good solution technique and explain challenging points. A broad range of carefully selected topics describe how to apply the governing equations to various problems, and explain physical concepts to enable students to model real-world fluid flow situations. Topics include flow measurement, dimensional analysis and similitude, flow in pipes, ducts, and open channels, fluid machinery, and more. To enhance student learning, the book incorporates numerous pedagogical features including chapter summaries and learning objectives, end-of-chapter problems, useful equations, and design and open-ended problems that encourage students to apply fluid mechanics principles to the design of devices and systems.

Risk Takers: Uses and Abuses of Financial Derivatives goes to the heart of the arcane and largely misunderstood world of derivative finance and makes it accessible to everyone—even novice readers. Marthinsen takes us behind the scenes, into the back alleyways of corporate finance and derivative trading, to provide a bird's-eye view of the most shocking financial disasters of the past quarter century. The book draws on real-life stories to explain how financial derivatives can be used to create or to destroy value. In an approachable, non-technical manner, Marthinsen brings these financial derivatives situations to life, fully exploring the context of each event, evaluating their outcomes, and bridging the gap between theory and practice.

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.

The deep understanding of the forces that affect the valuation, risk and return of fixed income securities and their derivatives has never been so important. As the world of fixed income securities becomes more complex, anybody who studies fixed income securities must be exposed more directly to this complexity. This book provides a thorough discussion of these complex securities, the forces affecting their prices, their risks, and of the appropriate risk management practices. Fixed Income Securities, however, provides a methodology, and not a shopping list. It provides instead examples and methodologies that can be applied quite universally, once the basic concepts have been understood.

An issue-driven introduction to industrial organization, thoroughly updated and revised. The study of industrial organization (IO)—the analysis of the way firms compete with one another—has become a key component of economics and of such related disciplines as finance, strategy, and marketing. This book provides an issue-driven introduction to industrial organization. Although formal in its approach, it is written in a way that requires only basic mathematical training. It includes a vast array of examples, from both within and outside the United States. This second edition has been thoroughly updated and revised. In addition to updated examples, this edition presents a more systematic treatment of public policy implications. It features added advanced sections, with analytical treatment of ideas previously presented verbally; and exercises, which allow for a deeper and more formal understanding of each topic. The new edition also includes an introduction to such empirical methods as demand estimation and equilibrium identification. Supplemental material is available online.

An excellent basis for further study. Suitable even for readers with no mathematical background.

The first swap was executed over thirty years ago. Since then, the interest rate swaps and other derivative markets have grown and diversified in phenomenal directions. Derivatives are used today by a myriad of institutional investors for the purposes of risk management, expressing a view on the market, and pursuing market opportunities that are otherwise unavailable using more traditional financial instruments. In this volume, Howard Corb explores the concepts behind

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interest rate swaps and the many derivatives that evolved from them. Corb's book uniquely marries academic rigor and real-world trading experience in a compelling, readable style. While it is filled with sophisticated formulas and analysis, the volume is geared toward a wide range of readers searching for an in-depth understanding of these markets. It serves as both a textbook for students and a must-have reference book for practitioners. Corb helps readers develop an intuitive feel for these products and their use in the market, providing a detailed introduction to more complicated trades and structures. Through examples of financial structuring, readers will come away with an understanding of how derivatives products are created and how they can be deconstructed and analyzed effectively.

The most professional and industry relatable text currently available for linear interest rate derivatives. This revised edition markedly expands the first edition released in 2016, with revised content based on multiple recommendations from active portfolio managers. Learn more at TradingInterestRates.com.. Written by a practicing derivatives portfolio manager with over twelve years of fixed income trading experience, this book focuses on core trading concepts; pricing, curve building (single and multi-currency), risk, credit and CSAs, regulations, VaR and PCA, volatility, cross-gamma, trade strategy analysis and market moving influences. The book's focus is interest rate swaps and cross-currency swaps. Topics are presented from that perspective, outlining the importance of regulations in an IRD capacity, with volatility and swaptions taught from a practical point of view rather than an overly cumbersome academic one. The treatment of risk is expansive and thorough. The author formally analyses modern market-maker techniques to accurately predict PnL, and successfully implement multiple, consistent perspectives to view all details of risks. Almost everything included here is compulsory knowledge for a modern, successful, swaps trader or interest rate risk portfolio manager. Certainly this book sets the benchmark for the level of expertise that swaps traders should strive for, and the style is aimed at the novice and professional alike.

This must-have manual provides detailed solutions to all of the 200+ exercises in Dickson, Hardy and Waters' Actuarial Mathematics for Life Contingent Risks, Second Edition. This groundbreaking text on the modern mathematics of life insurance is required reading for the Society of Actuaries' Exam MLC and also provides a solid preparation for the life contingencies material of the UK actuarial profession's exam CT5. Beyond the professional examinations, the textbook and solutions manual offer readers the opportunity to develop insight and understanding, and also offer practical advice for solving problems using straightforward, intuitive numerical methods. Companion spreadsheets illustrating these techniques are available for free download.

A definitive guide to the growing field of behavioral finance This reliable resource provides a comprehensive view of behavioral finance and its psychological foundations, as well as its applications to finance. Comprising contributed chapters written by

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distinguished authors from some of the most influential firms and universities in the world, Behavioral Finance provides a synthesis of the most essential elements of this discipline, including psychological concepts and behavioral biases, the behavioral aspects of asset pricing, asset allocation, and market prices, as well as investor behavior, corporate managerial behavior, and social influences. Uses a structured approach to put behavioral finance in perspective Relies on recent research findings to provide guidance through the maze of theories and concepts Discusses the impact of sub-optimal financial decisions on the efficiency of capital markets, personal wealth, and the performance of corporations Behavioral finance has quickly become part of mainstream finance. If you need to gain a better understanding of this topic, look no further than this book.

This title sets out to equip the lay reader with a clear and thorough explanation of financial derivatives and how they work. It features an introduction to the entire realm of derivatives, utilising a range of real life examples to provide a broad outlook on the subject matter which is global in perspective.

"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 book presents a complete discussion of life insurance distribution. It begins by putting life insurance distribution within the broader context of distribution and marketing in general, thus demonstrating why life insurance distribution is different. It then goes on to discuss the history of how distribution, as we know it today, developed, and the ten primary distribution channels that exist in the business. With all of this as background, the book continues with more detail and discusses the various functions performed by distribution, and how distribution systems are managed today. It also goes into more specifics regarding the compensation and the economics of distribution. The text concludes with a discussion of managing distribution channel conflict, and how distribution of life insurance is expected to evolve in the near future. Spreadsheet models are available on the ACTEX website to assist readers in understanding the economics of distribution.

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

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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

The new edition of this influential textbook, geared towards graduate or advanced undergraduate students, teaches the statistics necessary for financial engineering. In doing so, it illustrates concepts using financial markets and economic data, R Labs with real-data exercises, and graphical and analytic methods for modeling and diagnosing modeling errors. These methods are critical because financial engineers now have access to enormous quantities of data. To make use of this data, the powerful methods in this book for working with quantitative information, particularly about volatility and risks, are essential. Strengths of this fully-revised edition include major additions to the R code and the advanced topics covered. Individual chapters cover, among other topics, multivariate distributions, copulas, Bayesian computations, risk management, and cointegration. Suggested prerequisites are basic knowledge of statistics and probability, matrices and linear algebra, and calculus. There is an appendix on probability, statistics and linear algebra. Practicing financial engineers will also find this book of interest.

Praise for Foreign Exchange "Tim Weithers starts by telling the reader that foreign exchange is not difficult, just confusing, but Foreign Exchange: A Practical Guide to the FX Markets proves that money is much more exciting than anything it buys. This useful book is a whirlwind tour of the world's largest market, and the tour guide is an expert storyteller, inserting numerous fascinating insights and quirky facts throughout the book." -John R. Taylor, Chairman, CEO and CIO, FX Concepts "The book reflects the author's doctorate from the University of Chicago, several years' experience as an economics professor, and, most recently, a very successful decade as an executive at a huge international bank. These fundamental ingredients are seasoned with bits of wisdom and experience. What results is a very tasty intellectual stew." -Professor Jack Clark Francis, PhD, Professor of Economics and Finance, Bernard Baruch College "In this book, Tim Weithers clearly explains a very complicated subject. Foreign Exchange is full of jargon and conventions that make it very hard for non-professionals to gain a good understanding. Weither's book is a must for any student or professional who wants to learn the secrets of FX." -Niels O. Nygaard, Director of Financial Mathematics, The University of Chicago "An excellent text for students and practitioners who want to become acquainted with the arcane world of the foreign exchange market." -David DeRosa, PhD, founder, DeRosa Research and Trading, Inc., and Adjunct Professor of Finance, Yale School of Management "Tim Weithers provides a superb introduction to the arcana of foreign exchange markets. While primarily intended for practitioners, the book would be a valuable introduction for students with some knowledge of economics. The text is exceptionally clear with numeric examples and exercises that reinforce concepts. Frequent references are made to the economic theory behind the trading practices." -John F. O'Connell, Professor of Economics, College of the Holy Cross

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