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Interested in knowing more about the theory and intuition behind many coming practices in finance. In short, the book focuses on economic principles and on putting these principles to work in the various fields of finance - financial management, investment management, risk management, and asset and derivatives pricing.

A comprehensive guide to financial econometrics Financial econometrics is a quest for models that describe financial time series such as prices, returns, interest rates, and exchange rates. In Financial Econometrics, readers will be introduced to this growing discipline and the concepts and theories associated with it, including background material on probability theory and statistics. The

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experienced author team uses real-world data where possible and brings in the results of published research provided by investment banking firms and journals. Financial Econometrics clearly explains the techniques presented and provides illustrative examples for the topics discussed.

Svetlozar T. Rachev, PhD (Karlsruhe, Germany) is currently Chair-Professor at the University of Karlsruhe. Stefan Mittnik, PhD (Munich, Germany) is Professor of Financial Econometrics at the University of Munich. Frank J. Fabozzi, PhD, CFA, CFP (New Hope, PA) is an adjunct professor of Finance at Yale University's School of Management. Sergio M. Focardi (Paris, France) is a founding partner of the Paris-based consulting firm The Intertek Group. Teo Jasic, PhD, (Frankfurt, Germany) is a senior

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An introductory guide to the world of finance *The Basics of Finance* is an accessible book for those who want to gain a better understanding of this field, but lack a strong business background. It covers essential concepts, tools, methods, and strategies in finance without delving too far into theory. Written by the experienced author team of Frank Fabozzi and Pamela Peterson Drake, this reliable resource discusses everything from financial instruments and markets to portfolio management techniques, understanding and analyzing financial statements, and different types of corporate financial strategy, planning, and policy.

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Fractional Calculus and Fractional Processes with Applications to Financial Economics presents the theory and application of fractional calculus and fractional processes to financial data. Fractional calculus dates back to 1695 when Gottfried

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Wilhelm Leibniz first suggested the possibility of fractional derivatives. Research on fractional calculus started in full earnest in the second half of the twentieth century. The fractional paradigm applies not only to calculus, but also to stochastic processes, used in many applications in financial economics such as modelling volatility, interest rates, and modelling high-frequency data. The key features of fractional processes that make them interesting are long-range memory, path-dependence, non-Markovian properties, self-similarity, fractal paths, and anomalous diffusion behaviour. In this book, the authors discuss how fractional calculus and fractional processes are used in financial modelling and finance economic theory. It provides a practical guide that can be useful for students,

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researchers, and quantitative asset and risk managers interested in applying fractional calculus and fractional processes to asset pricing, financial time-series analysis, stochastic volatility modelling, and portfolio optimization. Provides the necessary background for the book's content as applied to financial economics Analyzes the application of fractional calculus and fractional processes from deterministic and stochastic perspectives

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real estate markets; collective investment vehicles, in a chapter new to this edition; and financial derivatives, including financial futures and options, interest rate derivatives, foreign exchange derivatives, and credit risk transfer vehicles such as credit default swaps. Each chapter begins with learning objectives and ends with bullet point takeaways and questions.

This brief offers a broad, yet concise, coverage of portfolio choice, containing both application-oriented and academic results, along with abundant pointers to the literature for further study. It cuts through many strands of the subject, presenting not only the classical results from financial economics but also approaches originating from information theory,

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machine learning and operations research. This compact treatment of the topic will be valuable to students entering the field, as well as practitioners looking for a broad coverage of the topic.

Introduction to Securitization outlines the basics of securitization, addressing applications for this technology to mortgages, collateralized debt obligations, future flows, credit cards, and auto loans. The authors present a comprehensive overview of the topic based on the experience they have gathered through years of interaction with practitioners and graduate students around the world. The authors offer coverage of such key topics as: structuring agency MBS deals and nonagency deals, credit enhancements and sizing, using

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interest rate derivatives in securitization transactions, asset classes securitized, operational risk factors, implications for financial markets, and applying securitization technology to CDOs. Finally, in the appendices, the authors provide an essential introduction to credit derivatives, an explanation of the methodology for the valuation of MBS/ABS, and the estimation of interest rate risk. Securitization is a financial technique that pools assets together and, in effect, turns them into a tradable security. The end result of a securitization transaction is that a corporation can obtain proceeds by selling assets and not borrowing funds. In real life, many securitization structures are quite complex and enigmatic for practitioners, investors, and finance students. Typically, books

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detailing this topic are either too lengthy, too technical, or too superficial in their presentation.

Introduction to Securitization is the first to offer essential information on this topic at a fundamental, yet comprehensive level-providing readers with a working understanding of what has become one of today's most important areas of finance. Authors Frank Fabozzi and Vinod Kothari, internationally recognized experts in the field, clearly define securitization, contrast it with corporate finance, and explain its advantages. They carefully illustrate the structuring of asset-backed securities (ABS) transactions, including agency mortgage-backed securities (MBS) deals and nonagency deals, and show the use of credit enhancements and interest rate derivatives in such transactions. They

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Review the collateral classes in ABS, such as retail loans, credit cards, and future flows, and discuss ongoing funding vehicles such as asset-backed commercial paper conduits and other structured vehicles. And they explain the different types of collateralized debt obligations (CDOs) and structured credit, detailing their structuring and analysis. To complement the discussion, an introduction to credit derivatives is also provided. The authors conclude with a close look at securitization's impact on the financial markets and the economy, with a review of the now well-documented problems of the securitization of one asset class: subprime mortgages. While questions about the contribution of securitization have been tainted by the subprime mortgage crisis, it remains an

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important process for corporations, municipalities, and government entities seeking funding. The significance of this financial innovation is that it has been an important form of raising capital for corporations and government entities throughout the world, as well as a vehicle for risk management. Introduction to Securitization offers practitioners and students a simple and comprehensive entry into the interesting world of securitization and structured credit.

An accessible guide to the growing field of financial econometrics As finance and financial products have become more complex, financial econometrics has emerged as a fast-growing field and necessary foundation for anyone involved in quantitative finance. The techniques of

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Financial econometrics facilitate the development and management of new financial instruments by providing models for pricing and risk assessment. In short, financial econometrics is an indispensable component to modern finance. The Basics of Financial Econometrics covers the commonly used techniques in the field without using unnecessary mathematical/statistical analysis. It focuses on foundational ideas and how they are applied. Topics covered include: regression models, factor analysis, volatility estimations, and time series techniques. Covers the basics of financial econometrics—an important topic in quantitative finance. Contains several chapters on topics typically not covered even in basic books on econometrics such as model selection, model risk, and mitigating

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model risk Geared towards both practitioners and finance students who need to understand this dynamic discipline, but may not have advanced mathematical training, this book is a valuable resource on a topic of growing importance.

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FINANCE Created by the experienced author team of Frank Fabozzi and Pamela Peterson Drake, Finance examines the essential elements of this discipline and makes them accessible to a wide array of readers—from seasoned veterans looking for a review to newcomers needing to get their footing in finance. Divided into four comprehensive parts, this reliable resource opens with a detailed discussion of the basic tools of investing and financing decision-making—financial mathematics and financial analysis. After this informative introduction, you'll quickly become familiar with the three primary areas of finance—capital markets (Part II), financial management (Part III), and investment/asset management (Part IV)—and discover how these different areas are interconnected. Finance is a

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