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Fixed Income Mathematics is an easy-to-understand introduction to the

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mathematics of common fixed income instruments. This book offers explanations, exercises, and examples without demanding sophisticated mathematics from the reader. Not only does the author use his business and teaching experience to highlight the fundamentals of investment and management decision-making, but he also offers questions and exercises that suggest the applicability of fixed income mathematics. Written for the reader with a general mathematics background, this self-teaching book is suffused with examples that also make it a handy reference guide. It should serve as a gateway to financial mathematics and to increased competence in business analysis. International comparisons are used to illustrate how interest is compounded. This text will be a valuable resource for professional insurance and other actuaries who invest in bonds and who are concerned with inflation, asset-liability management, the time value of money, interest rates, rates of return, risk, and investment income. It will also appeal to MBA students and anyone seeking a general introduction or overview of the subject. * An easy-to-understand introduction to the mathematics of common fixed income instruments * Offers students explanations, exercises, and examples without demanding sophisticated mathematics * Uses international comparisons to illustrate how interest is compounded

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A comprehensive introduction to the key concepts of fixed income analytics The First Edition of Introduction to Fixed Income Analytics skillfully covered the fundamentals of this discipline and was the first book to feature Bloomberg screens in examples and illustrations. Since publication over eight years ago, the markets have experienced cathartic change. That's why authors Frank Fabozzi and Steven Mann have returned with a fully updated Second Edition. This reliable resource reflects current economic conditions, and offers additional chapters on relative value analysis, value-at-risk measures and information on instruments like TIPS (treasury inflation protected securities). Offers insights into value-at-risk, relative value measures, convertible bond analysis, and much more Includes updated charts and descriptions using Bloomberg screens Covers important analytical concepts used by portfolio managers Understanding fixed-income analytics is essential in today's dynamic financial environment. The Second Edition of Introduction to Fixed Income Analytics will help you build a solid foundation in this field.

Fixed income practitioners need to understand the conceptual frameworks of their field; to master its quantitative tool-kit; and to be well-versed in its cash-flow and pricing conventions. Fixed Income Securities, Third Edition by Bruce Tuckman and Angel Serrat is designed

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to balance these three objectives. The book presents theory without unnecessary abstraction; quantitative techniques with a minimum of mathematics; and conventions at a useful level of detail. The book begins with an overview of global fixed income markets and continues with the fundamentals, namely, arbitrage pricing, interest rates, risk metrics, and term structure models to price contingent claims. Subsequent chapters cover individual markets and securities: repo, rate and bond forwards and futures, interest rate and basis swaps, credit markets, fixed income options, and mortgage-backed securities. Fixed Income Securities, Third Edition is full of examples, applications, and case studies. Practically every quantitative concept is illustrated through real market data. This practice-oriented approach makes the book particularly useful for the working professional. This third edition is a considerable revision and expansion of the second. Most examples have been updated. The chapters on fixed income options and mortgage-backed securities have been considerably expanded to include a broader range of securities and valuation methodologies. Also, three new chapters have been added: the global overview of fixed income markets; a chapter on corporate bonds and credit default swaps; and a chapter on discounting with bases, which is the foundation for the relatively recent practice of discounting swap cash flows with curves based on money market rates. [FOR THE UNIVERSITY EDITION] This

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university edition includes problems which students can use to test and enhance their understanding of the text.

In this fully revised and updated Second Edition of Fixed Income Analysis, readers will be introduced to a variety of important fixed income analysis issues, including the general principles of credit analysis, term structure and volatility of interest rates, and valuing bonds with embedded options.

This edition of The Handbook of Mortgage-Backed Securities, the first revision following the subprime mortgage crisis, is designed to provide not only the fundamentals of these securities and the investment characteristics that make them attractive to a broad range of investors, but also extensive coverage on the state-of-the-art strategies for capitalizing on the opportunities in this market. The book is intended for both the individual investor and the professional manager. The volume includes contributions from a wide range of experts most of whom have been actively involved in the evolution of the mortgage-backed securities market.

This book is aimed at experienced practitioners in the corporate bond markets and is a specialised text for investors and traders. The

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author relates from both personal experience as well as his own research to bring together subjects of practical importance to bond market practitioners. He introduces the latest techniques used for analysis and interpretation, including: Relative value trading Approaches to trading and hedging Dynamic analysis of spot and forward rates Interest rate modelling Fitting the yield curve Analysing the long bond yield Index-linked bond analytics Corporate bond defaults * Aspects of advanced analysis for experienced bond market practitioners * Complex topics described in an accessible style * Brings together a wide range of topics in one volume

A Comprehensive Guide to All Aspects of Fixed Income Securities Fixed Income Securities, Second Edition sets the standard for a concise, complete explanation of the dynamics and opportunities inherent in today's fixed income marketplace. Frank Fabozzi combines all the various aspects of the fixed income market, including valuation, the interest rates of risk measurement, portfolio factors, and qualities of individual sectors, into an all-inclusive text with one cohesive voice. This comprehensive guide provides complete coverage of the wide range of fixed income securities, including: * U.S. Treasury securities * Agencies * Municipal securities * Asset-backed securities * Corporate and international bonds * Mortgage-backed securities,

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including CMOs * Collateralized debt obligations (CDOs) For the financial professional who needs to understand the fundamental and unique characteristics of fixed income securities, Fixed Income Securities, Second Edition offers the most up-to-date facts and formulas needed to navigate today's fast-changing financial markets. Increase your knowledge of this market and enhance your financial performance over the long-term with Fixed Income Securities, Second Edition. www.wileyfinance.com

The definitive guide to fixed income valuation and risk analysis The Trilogy in Fixed Income Valuation and Risk Analysiscomprehensively covers the most definitive work on interest raterisk, term structure analysis, and credit risk. The first book oninterest rate risk modeling examines virtually every well-known IRRmodel used for pricing and risk analysis of various fixed incomescurities and their derivatives. The companion CD-ROM containnumerous formulas and programming tools that allow readers tobetter model risk and value fixed income securities. Thiscomprehensive resource provides readers with the hands-oninformation and software needed to succeed in this financialarena.

An exposition to the world of relative-value trading in the fixed-

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income markets written by a leading-edge thinker and scientific analyst of global financial markets. Using concrete examples, he details profit opportunities--treasury bills, bonds, notes, interest-rate futures and options--explaining how to obtain virtually risk-free rewards if the proper knowledge and skills are applied. Discusses the critical success factors of relative-value trading and highlights the important role of technology, capital requirements and considerations in order to set up a fixed-income arbitrage system.

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