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The Global Bank Risk Management Guide, which focuses on the practice of managing financial risks, provides an in-depth look at banking risks globally, including a comprehensive study of the Comprehensive U.S. Capital Analysis and Review, as well as the Stress Tests of the European Banking Authority. Written by leaders of global banking risk and management at SAS, this book provides the most detailed information and expert insight into real risk management. The discussion begins with a review of the methods of computation and risk management, and then proceeds to review the economic underpinnings of modern risk management and the growing importance of model risk management. Market risk, portfolio credit risk, credit risk counterparties, liquidity risk, profitability analysis, stress testing and other dissected and studied, arming you with the strategies you need to build a robust risk management system. The book takes readers through a journey from basic market risk analysis to major recent advances in all the disciplines of financial risk seen in the banking industry. The quantitative methodologies are developed with a sufficient number of business case discussions and examples illustrating how they are used in practice. Chapters on solid risk and stress testing cross-reference different methodologies developed for specific areas of risk and explain how they work together at the firm level. Since risk management has led to many recent practices, the book also refers to current global rules on financial risks. Risk management is one of the fastest growing segments of the banking industry, fueled by the fundamental mediating of banks in the global economy and the increasing risky behavior in the industry. This book is a product of the authors' expertise in developing and implementing risk analytics in banks around the world, giving you a comprehensive, quantitatively-oriented risk management guide specifically for the practitioner. Calculate and manage the market, credit, assets and liability risks Perform macroeconomic stress testing and act on the results get up to date with regulatory and risk management practices and risk management Models Exploring the structure and construction of Delve's financial risk systems in transfer pricing funds, profitability analysis, and more quantitative potential is growing at a lightning rate, both methodologically and technologically. Risk professionals need to keep up with the changes and use all the tools they have on. Financial Risk Management is the guide of the practitioner of forecasting, mitigation and risk prevention in today's banking industry. Page 2 The opening chapter of the book examines the basis of modern risk management and how it reaches its current stage, the evolution of regulatory practice, and why risk management to create value added in the organization. Other important topics raised in this chapter are the construction of financial risk systems with a focus on how to implement risk analytics in practice. At the end of this chapter, the growing importance of model risk management is also discussed, as banks are required to perform increasingly complex risk calculations, which include many models. While financial risk models and their application in risk management are at the heart of this book, it is advisable to introduce the reader to the general concepts of risk management model even before a detailed discussion of any financial risk models. Page 3 The full text of this article, posted in iucr.org is unavailable due to technical difficulties. Your password has been changed Please check your email for instructions on resetting your password. If you don't receive an email within 10 minutes, your email address may not be registered and you may need to create a new Wiley Online Library account. Can't get in? Forgotten your username? Enter your email address below and we will send you your username If the address matches the existing account you will receive via email with instructions for getting a username Academia.edu no longer supports the Internet Explorer. To browse the Academia.edu and wider the Internet faster and more securely, please take a few seconds to update the browser. Academia.edu uses cookies to personalize content, adapt ads, and improve user experience. Using our website, you agree to our collection of information using cookies. To learn more, review our Privacy Policy. × Course may cover the following topics: Taxonomy of Risk Essential Financial Products, Introduction to Regulation, Portfolio Risk Modeling, Market Risk and VAR Credit Risk Adjusted Risk Measures Performance Details This module appears in the following collections of modules. Contact Hours Common Contact Time: 36 Private Study Hours: 114 Total Hours of Study: 150 Method Assessment Basic Assessment Methods: Real Data Report (40%) Exam, 2 hours (60%). Re-evaluation method: 100% Exam Indicative Reading Bessis, J. (2009) Banking Risk Management, 3rd Edition, John Wiley and Sons. Jorion, P. (2006) Risk Value: Benchmark for Market Risk Management, 3rd Edition, McGraw-Hill. Dowd, K. (2005) Market Risk Measurement, 2nd Edition, by John Wiley and Sons. Kristoffersen, P. F. (2003) Financial Risk Management Elements, Academic Press. Alexander, C. (2009) Market Risk Analysis, Volume IV: Value in Risk Model, Wiley. See the Library Reading List for This Module (Canterbury) Learning Results Estimated specific learning outcomes. Upon the successful completion of the module, students will be able to: - to demonstrate a detailed understanding of the structured method of assessing financial risks by financial institutions; Demonstrate knowledge and At the heart of identifying, measuring and managing financial risks in banks and financial firms, as well as in non-oil corporations; Develop a deep understanding of the nature of risk in an organizational organization involving banks, financial firms and neo-financial corporations; Demonstrate an understanding of different methods of measuring and managing financial risks: demonstrate knowledge of different financial markets, as well as financial and statistical modelling related to trading and investment transactions; Demonstrate a deep understanding of the institutional and regulatory framework for overseeing and monitoring financial risk management practices of banks and financial firms; Develop and identify complex arguments and provide critical information on banks' financial risk management practices; Identifying different types of financial risks and applying financial risk management techniques; Assessing and responding to the effects of an institutional and regulatory framework that influences existing financial risk management practices; Estimated overall learning results. If the module is successfully completed, students will be able to: - apply numerical skills to solve the problems facing financial institutions; Read, analyze, evaluate and summarize economic, financial and business events related to financial risk management; Search, retrieval and analysis of data from a variety of sources, such as newspapers, libraries, the Internet, etc., to be presented in the appropriate format relating to financial risk management; Plan and work independently using a variety of learning resources. Use information technology to acquire, analyze and communicate effectively. In the most comprehensive and recent guide to financial risk management and financial institutions, the Fifth Edition explains all aspects of financial risk and financial institutions regulation, helping you better understand financial markets and their potential dangers. Inside you will learn different types of risk, how and where they appear in different types of institutions, and how the regulatory structure of each agency influences risk management practices. Comprehensive support materials include software, practical issues and all necessary training supplements, facilitating a better understanding and providing a definitive learning resource. All financial professionals should understand and quantify the risks associated with their decisions. This book provides a complete risk management guide with the most important information. - Understand how risk affects different types of financial institutions - Learn about different types of risks and how they are managed - Learn the most pressing regulatory issues that relate to risk - Get the help you need, whether it's a student or risk management has become a important in recent years and deep understanding is important for those working in the financial industry; Risk management is now part of everyone's job. To obtain full information and comprehensive coverage of the latest industry challenges and practices, risk management and financial institutions, the Fifth Edition is an informative, authoritative guide. Preface. The authors. PART 1: Background. Chapter 1: What is finance? Chapter 2: Mathematics of Finance. Chapter 3: The Basics of Financial Analysis. PART TWO: Capital Markets and Capital Market Theory. Chapter 4: The Financial System. Chapter 5: Determining interest rates and the structure of interest rates. Chapter 6: The Basics of Derivatives. Chapter 7: Asset Valuation: Core Bond Models and Stock Valuations. Chapter 8: Asset Valuation: Asset Pricing Theory. PART THREE: Financial management. Chapter 9: Financial Management. Chapter 10: Financial Strategy and Financial Planning. Chapter 11: Corporate Finance Decision. Chapter 12: Financial Design, Asset Securitization and Project Financing. Chapter 13: Capital Budget: Process and Cash Flow Assessment. Chapter 14: Methods for budgeting for capital. Chapter 15: Current Asset Management. Chapter 16: Financial Risk Management. PART FOUR: Investment management. Chapter 17: Basic Principles of Investment Management. Chapter 18: Portfolio Management. Chapter 19: Bond Portfolio Management. Chapter 20: Use of stock futures and futures contracts in portfolio management. Chapter 21: Using options in portfolio management. Index. Index.

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