

Factset Tutorial

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A detailed, multi-disciplinary approach to investment analytics Portfolio Construction and Analytics provides an up-to-date understanding of the analytic investment process for students and professionals alike. With complete and detailed coverage of portfolio analytics and modeling methods, this book is unique in its multi-disciplinary approach. Investment analytics involves the input of a variety of areas, and this guide provides the perspective of data management, modeling, software resources, and investment strategy to give you a truly comprehensive understanding of how today's firms approach the process. Real-world examples provide insight into analytics performed with vendor software, and references to analytics performed with open source software will prove useful to both students and practitioners. Portfolio analytics refers to all of the methods used to screen, model, track, and evaluate investments. Big data, regulatory change, and increasing risk is forcing a need for a more coherent approach to all aspects of investment analytics, and this book provides the strong foundation and critical skills you need. Master the fundamental modeling concepts and widely used analytics Learn the latest trends in risk metrics, modeling, and investment strategies Get up to speed on the vendor and open-source software most commonly used Gain a multi-angle perspective on portfolio analytics at today's firms Identifying investment opportunities, keeping portfolios aligned with investment objectives, and monitoring risk and performance are all major functions of an investment firm that relies heavily on analytics output. This reliance will only increase in the face of market changes and increased regulatory pressure, and practitioners need a deep understanding of the latest methods and models used to build a robust investment strategy. Portfolio Construction and Analytics is an invaluable resource for portfolio management in any capacity.

This book discusses important aspects of fixed income securities in emerging economies. Key features • Clarifies all conceptual and analytical aspects of fixed income securities and bonds, and covers important interest rate and credit derivative instruments in a simple and practical way. • Examines topics such as classifications of fixed income instruments; related risk-return measures; yield curve and term structure of interest rates; interest rate derivatives (forwards, futures and swaps), credit derivatives (credit default swaps); and trading strategies and risk management. • Provides step-by-step explanation of fixed income products by including real-life examples, scenarios and cases, especially in

the context of emerging markets. • Presents consistent reference of actual market practices to make the chapters practice oriented while maintaining a lucid style complemented by adequate reading inputs and clear learning outcomes. • Includes complete solutions of numericals and cases for all chapters as an eResource on the Routledge website to aid understanding. The book will serve as a ready guide to both professionals from banking and finance industry (fixed income/bond dealers; fund/investment/portfolio managers; investment bankers; financial analysts/consultants; risk management specialists), and those in academics, including students, research scholars, and teachers in the fields of business management, banking, insurance, finance, financial economics, business economics, and risk management.

A top-notch resource for anyone who wants to break into the demanding world of investment banking For undergraduates and MBA students, this book offers the perfect preparation for the demanding and rigorous investment banking recruitment process. It features an overview of investment banking and careers in the field, followed by chapters on the core accounting and finance skills that make up the necessary framework for success as a junior investment banker. The book then moves on to address the kind of specific technical interview and recruiting questions that students will encounter in the job search process, making this the ideal resource for anyone who wants to enter the field. The ideal test prep resource for undergraduates and MBA students trying to break into investment banking Based on author Andrew Gutmann's proprietary 24 to 30-hour course Features powerful learning tools, including sample interview questions and answers and online resources For anyone who wants to break into investment banking, How to Be an Investment Banker is the perfect career-making guide.

In a period of change, consolidation and cut-backs as well as rapid technological developments, the business school library is often at the forefront of new initiatives and innovative approaches to delivering and managing information in the most responsive yet cost-effective manner possible. In this unique book a respected group of business library directors from prestigious institutions around the world come together to reflect on the key challenges facing their libraries today, from change management to technology and communications to space. They document the state of the sector during a time of fundamental change, draw on their own local contexts to explore topics and concepts and share their insights into what the future might bring. This book will be essential reading not only for librarians working in business, management or social sciences disciplines but for all professionals managing library and information services.

Praise for How I Became a Quant "Led by two top-notch quants, Richard R. Lindsey and Barry Schachter, How I Became a Quant details the quirky world of quantitative analysis through stories told by some of today's most successful quants. For anyone who might have thought otherwise, there are engaging personalities behind all that number crunching!" --Ira Kawaller, Kawaller & Co. and the Kawaller Fund "A fun and fascinating read. This book tells the story of how academics, physicists, mathematicians, and other scientists became professional investors managing billions." --David A. Krell, President and CEO, International Securities Exchange "How I Became a Quant should be must reading for all students with a quantitative aptitude. It provides fascinating examples of the dynamic career opportunities potentially open to anyone with the skills and passion for quantitative analysis." --Roy D. Henriksson, Chief Investment Officer, Advanced Portfolio Management "Quants"--those who design and implement mathematical models for the pricing of derivatives, assessment of risk, or prediction of market movements--are the backbone of today's investment industry. As the greater volatility of current financial markets has driven investors to seek shelter from increasing uncertainty, the quant revolution has given people the opportunity to avoid unwanted financial risk by literally trading it away, or more specifically, paying someone else to take on the unwanted risk. How I Became a Quant reveals the faces behind the quant revolution, offering you?the?chance to learn firsthand what it's like to be a?quant today. In this fascinating collection of Wall Street war stories, more than two dozen quants detail their roots, roles, and contributions, explaining what they do and how they do it, as well as outlining the sometimes unexpected paths they have followed from the halls of academia to the front lines of an investment revolution.

'One of the best software design books of all time' - BookAuthority Cory Althoff is a self-taught programmer. After a year of self-study, he learned to program well enough to land a job as a software engineer II at eBay. But once he got there, he realised he was severely under-prepared. He was overwhelmed by the amount of things he needed to know but hadn't learned. His journey learning to program, and his experience in first software engineering job were the inspiration for this book. This book is not just about learning to program, although you will learn to code. If you want to program professionally, it is not enough to learn to code; that is why, in addition to helping you learn to program, Althoff also cover the rest of the things you need to know to program professionally that classes and books don't teach you. The Self-taught Programmer is a roadmap, a guide to take you from writing your first Python program to passing your first technical interview. The book is divided into five sections: 1. Learn to program in Python 3 and build your first program. 2. Learn object-oriented programming and create a powerful Python program to get you hooked. 3. Learn to use tools like Git, Bash and regular expressions. Then use your new coding skills to build a web scraper. 4. Study computer science fundamentals like data structures and algorithms. 5. Finish with best coding practices, tips for working with a team and advice on landing a programming job. You can learn to program professionally. The path is there. Will you take it? From the author I spent one year writing The Self-Taught

Programmer. It was an exciting and rewarding experience. I treated my book like a software project. After I finished writing it, I created a program to pick out all of the code examples from the book and execute them in Python to make sure all 300+ examples worked properly. Then I wrote software to add line numbers and color to every code example. Finally, I had a group of 200 new programmers 'beta read' the book to identify poorly explained concepts and look for any errors my program missed. I hope you learn as much reading my book as I did writing it. Best of luck with your programming!

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