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This introduction to futures and options markets is ideal for readers with limited backgrounds in mathematics. Emphasizing the use of binomial trees for explaining how options are priced, it shows how one- and two-step binomial trees can be analyzed and includes comprehensive treatment of numerical procedures based on binomial trees. While the valuation of standard American option contracts has now achieved a fair degree of maturity, much work remains to be

done regarding the new contractual forms that are constantly emerging in response to evolving economic conditions and regulations. Focusing on recent developments in the field, American-Style Derivatives provides an extensive treatment of option pricing with an emphasis on the valuation of American options on dividend-paying assets. The book begins with a review of valuation principles for European contingent claims in a financial market in which the underlying asset price

follows an Ito process and the interest rate is stochastic and then extends the analysis to American contingent claims. In this context the author lays out the basic valuation principles for American claims and describes instructive representation formulas for their prices. The results are applied to standard American options in the Black-Scholes market setting as well as to a variety of exotic contracts such as barrier, capped, and multi-asset options. He also reviews

numerical methods for option pricing and compares their relative performance. The author explains all the concepts using standard financial terms and intuitions and relegates proofs to appendices that can be found at the end of each chapter. The book is written so that the material is easily accessible not only to those with a background in stochastic processes and/or derivative securities, but also to those with a more limited exposure to those areas.

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**Fundamentals of Futures
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worked closely with educators around the world to include content which is especially relevant to students outside the United States. Designed to bridge the gap between theory and practice, this introductory text on the futures and options markets is ideal for those with a limited background in mathematics. The eighth edition has been updated and improved—featuring a new chapter on securitization and the credit crisis, and increased discussion on the way commodity prices are modeled and commodity derivatives valued.

In recorded financial history, there are almost no occasions, other than the present, where a significant portion of the global bond markets has been trading at negative nominal yields. Is this an anomaly or what will be the normal state of the financial markets in years to come? This monograph investigates the ongoing debate between the pros and cons of negative nominal yields

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and the economic rationale(s) that are used to justify or criticize underlying policies. Even in academic circles, few agree on the costs and benefits of negative yields. Surveying the global bond markets of the day, I find the impact of negative yields in almost all regions and sectors, though sovereign bond markets, which are closest to monetary policy, are the dominant category of bonds with negative yields. I next look at the participants in the negatively yielding bond market and at the motivations that justify their actions. The conclusion is that although different participants might have different reasons to buy negatively yielding bonds, their collective action is certainly responsible for creating a local equilibrium in which these markets clear. Central bank policy is the next focus in this monograph, and I discuss in depth the economic rationale as propounded by one such bank, the European Central Bank. I conclude with

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a discussion of the blurring lines between monetary and fiscal policy, which are likely to become centerpieces in future years as global sovereign debt levels rise. Next, I look at the influence of negative yields on other asset markets, such as equities, and especially derivatives markets, such as the demand for options. A discussion of potential risks then follows. The monograph concludes with a review of the impact of negative yields on nonfinancial aspects of society. Although the forecast is anything but crystal clear, the evolution of markets and economics in the years to come will undoubtedly be influenced by this massive economic experiment of negative yields.

*Cram101 Textbook Outlines to Accompany
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*Introduction to Futures and Options Markets
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economics, and financial engineering courses in derivatives, options and futures, financial engineering or risk management. Designed to bridge the gap between theory and practice, this successful book is regarded as "the bible" in trading rooms throughout the world. Hull offers a clear presentation with various numerical examples, as well as good practical knowledge of how derivatives are priced and traded. This new edition presents a reader-friendly textbook with lots of numerical examples and accounts of real-life situations.

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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

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This custom edition is published for
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Approaches trading from the viewpoint

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Trading and Pricing Financial Derivatives is an introduction to the world of futures, options, and swaps. Investors who are interested in deepening their knowledge of derivatives of all kinds will find this book to be an invaluable resource. The book is also useful in a very applied course on derivative trading. The authors delve into the history of options pricing; simple strategies of options trading; binomial tree valuation; Black-Scholes option valuation; option sensitivities; risk management and interest rate swaps in this immensely informative yet easy to comprehend work. Using their vast working experience in the financial markets at international investment banks and hedge funds since the late

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1990s and teaching derivatives and investment courses at the Master's level, Patrick Boyle and Jesse McDougall put forth their knowledge and expertise in clearly explained concepts. This book does not presuppose advanced mathematical knowledge, though it is presented for completeness for those that may benefit from it, and is designed for a general audience, suitable for beginners through to those with intermediate knowledge of the subject.

Option Market Making

The Incredible Upside-Down Fixed-Income Market: Negative Interest Rates and Their Implications

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the management of equity, currency, and fixed-income positions with derivatives, interest rate, currency, and credit default swaps, embedded options, and asset-backed securities and their derivatives. With over 300 end-of-chapter problems and web exercises, an appendix explaining Bloomberg derivative information and functions, and an accompanying software derivatives program, this book has a strong pedagogical content that will take students from a fundamental to an advanced

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derivatives.**

**Revised edition of the
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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 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,

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