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Fundamentals of Futures and Options Markets 7th Edition
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Example of a Futures Trade (page 29-30) A retail investor takes a long position in 2 December gold futures contracts contract size is 100 oz. futures price is US\$1250 initial margin requirement is US\$6,000/contract (US\$12,000 in total) maintenance margin is US\$4,500/contract (US\$9,000 in total) Fundamentals of Futures and Options Markets, 9th ...

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Fundamentals of Futures and Options Markets by John C. Hull

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For courses in derivatives, options and futures, financial engineering, financial mathematics, and risk management. An Easily Understandable Introduction to Futures and Options Markets Fundamentals of Futures and Options Markets covers much of the same material as Hull's acclaimed title, Options, Futures, and Other Derivatives. However, this text simplifies the language for a less mathematically sophisticated audience. Omitting calculus completely, the book is suitable for any graduate or undergraduate course in business, economics, and other faculties. The Ninth Edition has a flexible structure that can be used for any course length. Instructors can choose to cover only the first 12 chapters, finishing with binomial trees, or to cover chapters 13-25 in a variety of different sequences. Each chapter from 18 onwards can be taught independently as its own unit. No matter how you elect to divide the material, Fundamentals of Futures and Options Markets offers a wide audience a sound and easy-to-grasp introduction into financial mathematics.

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This first Australasian edition of Hull's bestselling Fundamentals of Futures and Options Markets was adapted for the Australian market by a local team of respected academics. Important local content distinguishes the Australasian edition from the US edition, including the unique financial instruments commonly traded on the Australian securities and derivatives markets and their surrounding conventions. In addition, the inclusion of Australasian and international business examples makes this text the most relevant and useful resource available to Finance students today. Hull presents an accessible and student-friendly overview of the topic without the use of calculus and is ideal for those with a limited background in mathematics. Packed with numerical examples and accounts of real-life situations, this text effectively guides students through the material while helping them prepare for the working world. For undergraduate and post-graduate courses in derivatives, options and futures, financial engineering, financial mathematics, and risk management.

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.

Suitable for advanced undergraduate or graduate business, economics, and financial engineering courses in derivatives, options and futures, or risk management, this text bridges the gap between theory and practice.

Practitioners refer to it as "the bible;" in the university and college marketplace it's the best seller; and now it's been revised and updated to cover the industry's hottest topics and the most up-to-date material on new regulations. Options, Futures, and Other Derivatives by John C. Hull bridges the gap between theory and practice by providing a current look at the industry, a careful balance of mathematical 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.

Extensively revised to reflect the dramatic shifts and consolidation of the financial markets, the seventh edition of this highly regarded book provides a clear and incisive guide to a complex world that even those who work in it often find hard to understand.With chapters on the markets that deal with money, foreign exchange, equities, bonds, commodities, financial futures, options and other derivatives, it looks at why these markets exist, how they work and who trades in them, and it gives a run-down of the factors that affect prices and rates.Business history is littered with disasters that occurred because people involved their firms with financial instruments they didn't properly understand. If they had had this book they might have avoided their mistakes. For anyone wishing to understand financial markets, there is no better guide.

For advanced undergraduate or graduate business, 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.

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