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Options, Futures, and Other Derivatives *Pearson*

Revised edition of the author's Options, futures, and other derivatives, [2015]

Options, Futures, and Other Derivatives

Options, Futures, and Other Derivative Securities *Englewood Cliffs, N.J. : Prentice Hall*

Provides a logical, unifying approach to the valuation and hedging of all derivative securities, not just financial futures and stock

options.

Options, Futures, and Other Derivatives, Global Edition *Pearson Higher Ed*

For graduate courses in business, economics, financial mathematics, and financial engineering; for advanced undergraduate courses with students who have good quantitative skills; and for practitioners involved in derivatives markets 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. This program provides a better teaching and learning

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Pearson Higher Ed

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Fundamentals of Futures and Options Markets *Prentice Hall*

For courses in derivatives, options and futures, financial engineering, financial mathematics, and risk management. An Easily Understandable

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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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Student Solutions Manual For Options, Futures And Other Derivatives: Middle East, Asia, Africa, Eastern Europe Edition, 7/E *Pearson Education India*

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Outlines and Highlights for Options, Futures, and Other Derivatives by John C Hull, ISBN

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Solutions to the Questions and Problems in Options, Futures, and Other Derivatives 8e, published by Pearson, are provided in this Student Solutions

Manual.

Option Market Making

Trading and Risk Analysis for the Financial and Commodity Option Markets *John Wiley & Sons*

Approaches trading from the viewpoint of market makers and the part they play in pricing, valuing and placing positions. Covers option volatility and pricing, risk analysis, spreads, strategies and tactics for the options trader, focusing on how to work successfully with market makers. Features a special section on synthetic options and the role of synthetic options market making (a role of increasing importance on the

trading floor). Contains numerous graphs, charts and tables.

reflects current practice in the financial sector.

Introduction to Futures and Options Markets *Englewood Cliffs, N.J. : Prentice Hall*

Using as little mathematics as possible, this text offers coverage of futures and options markets. It explores trading strategies and how markets work, as well as the latest hedging and risk management tools. The text covers the simpler futures markets first, but allows material to be used in any sequence, uses no calculus, and includes background institutional material. The book devotes a chapter to the increasingly important area of swaps, and

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Solutions Manual [to Accompany] Options, Futures, and Other Derivatives *Pearson Education*

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American-Style Derivatives

Valuation and Computation *CRC Press*

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.

Machine Learning in Business

An Introduction to the World of Data

Science

This book is for business executives and students who want to learn about the tools used in machine learning. In creating the second edition, John Hull has continued to improve his material and added three new chapters. The book explains the most popular algorithms clearly and succinctly without using calculus or matrix/vector algebra. The focus is on business applications. There are many illustrative examples. These include assessing the risk of a country for international investment, predicting the value of real estate, and classifying retail loans as acceptable or unacceptable. Data, worksheets, and

Python code for the examples is on the author's website. A complete set of PowerPoint slides that can be used by instructors is also on the website. The opening chapter reviews different types of machine learning models. It explains the role of the training data set, the validation data set, and the test data set. It also explains the issues involved in cleaning data and reviews Bayes' theorem. Chapter 2 is devoted to unsupervised learning. It explains the k-means algorithm and alternative approaches to clustering. It also covers principal components analysis. Chapter 3 explains linear and logistic regression. It covers regularization using

Ridge, Lasso, and Elastic Net. Chapter 4 covers decision trees. It includes a discussion of the naive Bayes classifier, random forests, and other ensemble methods. Chapter 5, explains how the SVM approach can be used for both linear and non-linear classification as well as for the prediction of a continuous variable. Chapter 6 is devoted to neural networks. It includes a discussion of the gradient descent algorithm, backpropagation, stopping rules, autoencoders, convolutional neural networks, and recurrent neural networks. Chapter 7 explains reinforcement learning using two games as examples. It covers Q-learning and deep Q-learning, and

discusses applications. Chapter 8 covers natural language processing. It discusses how the algorithms introduced in the book can be used for sentiment analysis, language translation and information retrieval. Chapter 9 is concerned with model interpretability. It discusses the importance of making models understandable and the procedures that can be used for both white-box and black-box models. Chapter 10 explains two applications involving derivatives that the author has been involved in. The final chapter focuses on issues for society. The topics covered include data privacy, biases, ethical considerations, legal issues, and adversarial

machine learning. At the ends of chapters there are short concept questions to test the readers understanding of the material and longer exercises. Answers are at the end of the book. The book includes a glossary of terms and an index.

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Fundamentals of Futures and Options Markets *Pearson*

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Options, Futures and Other Derivatives

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For graduate courses in business, economics, financial mathematics, and financial engineering; for advanced undergraduate courses with students who have good quantitative skills; and for practitioners involved in derivatives markets 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

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Student Solutions Manual and Study Guide for Fundamentals of Futures and Options Markets *Prentice Hall*

Hull-White on Derivatives

A Compilation of Articles

A classic collection of the writing of John Hull and Alan White.

Risk Management and Financial Institutions *John Wiley & Sons*

The dangers inherent in the financial system make understanding risk management essential for anyone working in, or planning to work in, the financial sector. A practical resource for financial professionals and students alike, *Risk Management and Financial Institutions*, Fourth Edition explains all aspects of financial risk as well as the way financial institutions are regulated, to help readers better understand financial markets and potential dangers. Fully revised

and updated, this new edition features coverage of new regulatory issues, liquidity risk, and stress testing. In addition, end-of-chapter practice problems and a website featuring supplemental materials designed to provide a more comprehensive learning experience make this the ultimate learning resource. Written by acclaimed risk management expert, John Hull, *Risk Management and Financial Institutions* is the only book you need to understand—and respond to—financial risk. The new edition of the financial risk management bestseller *Describes the activities of different types of financial institutions, explains how they are*

regulated, and covers market risk, credit risk, operational risk, liquidity risk, and model risk. Features new coverage of new regulatory issues, liquidity risk, and stress testing. Provides readers with access to a supplementary website offering software and unique learning aids. Author John Hull is one of the most respected authorities on financial risk management. A timely update to the definitive resource on risk in the financial system, *Risk Management and Financial Institutions + Website, Fourth Edition* is an indispensable resource from internationally renowned expert John Hull.

Equities, Fixed

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Options, Futures & Other Derivatives

Students Solutions Manual and Study Guide for Fundamentals of Futures and Options Markets

Pearson New International Edition

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This is a reader-friendly book with an abundance of

numerical and real-life examples. The text explores the fundamentals of futures and options markets and presents an accessible and student-friendly overview of the topic without the use of calculus.

McMillan on Options

John Wiley & Sons

Legendary trader Larry McMillan does it-again-offering his personal options strategies for consistently enhancing trading profits Larry McMillan's name is virtually synonymous with options. This "Trader's Hall of Fame" recipient first shared his personal options strategies and techniques in the original McMillan on Options. Now, in a revised and Second Edition, this

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Risk Management and Financial Institutions *Prentice Hall*

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Instructor's Manual

Options, Futures, and Other Derivatives

Fundamentals of Options, Futures and Other Derivatives