



Grow Your Stock Exchange with Futures and Options: A Guide to Understanding These Financial Instruments

By Charlie Rubin

Wheatmark. Paperback. Book Condition: New. Paperback. 128 pages. Dimensions: 8.4in. x 5.4in. x 0.4in. Financial and commodity futures and options can greatly enhance and grow stock exchange activity. Likewise, these products improve the overall condition of a country's financial community and economy. The material in this book is both introductory and comprehensive, starting with the basics and expanding into the many practical and business applications for futures and options. Growing Your Stock Exchange with Futures and Options illustrates how these exchange-traded financial instruments benefit all customers: speculators and hedgers, portfolio managers, corporations, farmers, food wholesalers, oil producers, and others who deal in buying or selling securities and other commodities. It also discusses the risks and concerns associated with these derivatives. Drawing on his broad professional experience, Mr. Rubin is available for consultation and implementation of these financial products tailored to the specific needs of stock and commodity exchanges. About the Author Charlie Rubin has served as CEO for stock and futures brokerage firms. He has held senior management positions at stock and futures exchanges, and was responsible for the modification of the New York Stock Exchange settlement system that became the settlement system for the New York Futures Exchange. Over the...



[READ ONLINE](#)

Reviews

Thorough information! Its this type of great go through. It is amongst the most incredible publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Germaine Welch**

A very awesome pdf with perfect and lucid information. This is certainly for those who statte there had not been a worthy of looking at. Your daily life span will probably be convert as soon as you full looking at this book.

-- **Dr. Marie Ebert**