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Option Future And Other Derivatives

Derivatives include swaps, futures contracts, and forward contracts. Options are one category of derivatives and give the holder the right, but not the obligation to buy or sell the underlying asset.

Derivatives vs. Options: What's the Difference?

Hedging is the use of derivatives like futures and options to reduce or eliminate financial exposure. Before delving further into hedging, it's imperative to understand the following points: A long position/long exposure in a security, e.g., a stock or bond, means the holder of the position owns the security and will make a profit if the price of the security goes up.

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Other derivatives, like options, may provide relatively high returns on a percentage basis. For example, you might have a stock option that doubles in value when the underlying stock price changes ...

What Is the Difference Between a Derivative and a Future ...

He is a respected researcher in the academic field of quantitative finance (see for example the Hull-White model) and is the author of two books on financial derivatives that are widely used texts for market practitioners: "Options, Futures, and Other Derivatives" and "Fundamentals of Futures and Options Markets".

Options, Futures, and Other Derivatives (□□)

Options and futures are both ways that investors try to make money or hedge their ... Options are a derivative form of investment. ... The option writer is on the other side of the trade.

Options vs. Futures: What's the Difference?

There are different types of derivative contract such as forward future options, swaps, floor, and collar, etc. However, the most preferred derivative instruments are futures and options. Most of the traders all over the world trade in options markets. In India, we have also witnessed that a large number of traders are trading in options markets.

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The derivatives market traditionally included forward contracts in addition to options (puts, calls, warrants). A forward contract involved a commitment to trade a specified item at a specified price at a future date.

Options, Forward Contracts, Swaps and Other Derivative ...

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.

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Options, Futures, and Other Derivatives, Tenth Edition (ISBN-10: 978-0-13-447208-X). The Solutions Manual for the tenth edition (ISBN-10:013-462999-X) is available. This contains answers to all end-of-chapter questions and problems (but not assignment questions).

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1.4 Futures contracts 5 1.5 Options 6 1.6 Types of traders 10 1.7 Other derivatives 14 Summary 15
Questions and problems 16 Assignment questions 17 2. Mechanics of futures markets 19 2.1
Trading futures contracts 19 2.2 Specification of the futures contract 20 2.3 Convergence of futures
price to spot price 23 2.4 Operation of margins 24 2.5 ...

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