

The Handbook of Equity Derivatives (Wiley Series in Financial Engineering)

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Never before has there been so much interest in equity derivatives-or so much innovation in structuring these products. As new forms of instruments proliferate, their complexity has grown as well. Even equity derivatives professionals are unlikely to know all the details about every existing structure. With equity derivatives comprising one of the most important components of the capital markets, it's more crucial than ever for every financial professional, specialist and nonspecialist alike, to understand how derivative instruments behave, how they're structured, and how to use them profitably.

Edited by leading thinkers in the field, The Handbook of Equity Derivatives, Revised Edition, assembles dozens of experts from universities and Wall Street to help the reader gain a practical grasp of the growing variety of financial instruments and how they work. Contributions from such respected authorities as Gary Gastineau, Mark Rubinstein,

J. Gregg Whittaker, and Fischer Black outline the full range of the equity derivatives market, from classic warrants, options, and futures to the new and innovative PERCs, equity swaps, and equity-linked bonds.

In nonmathematical language, the book provides a clear introduction to equity derivatives, including the fundamentals and history of options, basic equity structures, and pricing determinants, along with a historical perspective on their evolution. You'll find thorough surveys of:

- * The burgeoning field of synthetic structures-OTC options and exotics, equity swaps, SPINs, SIGNs, PENs, MITTs, and SuperShares
- * U.S. and foreign derivatives traded on organized exchanges
- * Issuer derivative structures, such as warrants, convertibles, PERCs, and unbundled stock units
- * The unique tax, legal, accounting, and regulatory features of derivatives
- * How to make the most profitable use of the many equity derivative products
- * Why some financial instruments succeed-and others fail
- * The future of the equity derivative market- place

Whether you're a finance student becoming familiar with the field or a practicing professional seeking better ways to exploit the tremendous potential of equity derivatives for profit, The Handbook of Equity Derivatives, Revised Edition belongs on your bookshelf.

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editorial:

From the Inside Flap

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From the Back Cover

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- * Basic equity structures and how they work
- * Pricing determinants
- * PERCs, SPIDERS, and WEBs
- * The Black-Scholes model
- * The best uses for and profit potential of new derivative products
- * Key accounting, tax, and regulatory issues

About the Author

JACK CLARK FRANCIS is Professor of Economics and Finance at Bernard M. Baruch College in New York City and author of several well-known college textbooks. He previously served as a Federal Reserve economist and on the finance faculty of the University of Pennsylvania's Wharton School.

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