



Security Analysis on Wall Street: A Comprehensive Guide to Today's Valuation Methods, Univ. Edition

By Jeffrey C. Hooke

Wiley. Paperback. Condition: New. 512 pages. Dimensions: 9.9in. x 7.0in. x 1.4in. Security Analysis on Wall Street The principles of investing have always been simple: buy low, sell high. The information needed to make these potentially lucrative decisions, however, is often hard to find, difficult to decipher, and not always reliable. This authoritative new book is the essential reference for students who want to learn the rational, rigorous analysis that is still the most successful way to evaluate securities. Security Analysis on Wall Street explains how the values of common stocks are really determined in today's marketplace and takes a comprehensive look at the entire security evaluation process, as well as the major valuation techniques currently being used by Wall Street professionals. Beginning with an overview of the environment in which stocks are issued, researched, bought, and sold, Hooke examines the roles of the various players, the rules of the markets, and the activities surrounding initial public offerings. He then probes the intricacies of analyzing and reporting on securities with proven methods for evaluating the merits of a stock. This sophisticated yet straightforward system teaches students how to assess profitable firms; understand marginal performers, leveraged buyouts, and corporate takeovers; and-most importantly-to...



[READ ONLINE](#)
[9.05 MB]

Reviews

A whole new e book with a new point of view. This is certainly for all those who statted there had not been a well worth looking at. I am just very easily could get a delight of looking at a created pdf.

-- **Hyman Goyette**

Extensive manual! Its this sort of very good study. It is rally fascinating throug reading time period. I am just pleased to explain how this is actually the finest publication we have go through during my personal life and can be he greatest ebook for actually.

-- **Henri Runolfsdottir**