1. Record Nr. UNINA9910299636603321 Autore De Luca Pasquale Titolo Analytical Corporate Valuation: Fundamental Analysis, Asset Pricing, and Company Valuation / / by Pasquale De Luca Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2018 **ISBN** 3-319-93551-8 Edizione [1st ed. 2018.] 1 online resource (XV, 465 p. 58 illus.) Descrizione fisica Disciplina 658.15 Soggetti Corporations—Finance Accounting Bookkeeping Business enterprises—Finance Macroeconomics Capital market Corporate Finance Accounting/Auditing **Business Finance** Macroeconomics/Monetary Economics//Financial Economics **Capital Markets** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Part I Fundamental analysis of the company -- 1 "Strategic Formula" of the firm -- 2 Economic and financial dynamics of the firm -- Part II Asset pricing -- 3 Risk and return in the capital market -- 4 Meanvariance approach -- 5 Equilibrium models in capital market -- Part III Corporate value -- 6 Capital structure choices of the company and the cost of capital -- 7 Equity valuation -- 8 Enterprise valuation -- 9 Option valuation. This book integrates the models employed in the fundamental analysis Sommario/riassunto of a company with the models used by investors in the capital markets to diversify risks and maximize expected returns. The underlying thesis

is that the company creates value only if the return on capital invested

exceeds the cost of capital, while the objective is to demonstrate how integration of the fields of corporate finance and asset pricing enables comprehensive and accurate company valuation. Companies can thrive only if they are able to create value for shareholders over time. A company's value creation and the correct approach to its measurement require two main skills: first, the ability to analyze and evaluate the company's fundamentals with respect to its business model and its performance over time; and second, knowledge of investors' models with regard to risk diversification and return maximization from which the cost of capital for the firm is derived. Based on this perspective, the book combines rigorous quantitative analysis with effective use of graphics to aid intuitive understanding.