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Titolo	Forecasting expected returns in the financial markets [[electronic resource] /] / edited by Stephen Satchell
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Academic Press, 2007
ISBN	1-281-05765-7 9786611057657 0-08-055067-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (286 p.)
Collana	Quantitative finance series
Altri autori (Persone)	SatchellS (Stephen)
Disciplina	332.63/2042
Soggetti	Stock price forecasting - Mathematics Securities - Prices - Mathematical models Investment analysis - Mathematics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Market efficiency and forecasting -- A step-by-step guide to the Black-Litterman model -- A demystification of the Black-Litterman model : managing quantitative and traditional portfolio construction -- Optimal portfolios from ordering information -- Some choices in forecast construction -- Bayesian analysis of the Black-Scholes option price -- Bayesian forecasting of options prices: a natural framework for pooling historical and implied volatility information -- Robust optimization for utilizing forecasted returns in institutional investment -- Cross-sectional stock returns in the UK market : the role of liquidity risk -- The information horizon- optimal holding period, strategy aggression and model combination in a multi-horizon framework -- Optimal forecasting horizon for skilled investors -- Investments as bets in the binomial asset pricing model -- The hidden binomial economy and the role of forecasts in determining prices.
Sommario/riassunto	Forecasting returns is as important as forecasting volatility in multiple areas of finance. This topic, essential to practitioners, is also studied by academics. In this new book, Dr Stephen Satchell brings together a collection of leading thinkers and practitioners from around the world

who address this complex problem using the latest quantitative techniques. *Forecasting expected returns is an essential aspect of finance and highly technical *The first collection of papers to present new and developing techniques *International authors present both academic and practitioner perspectives
