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Descrizione fisica	1 online resource (559 p.)
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Soggetti	Finance Economics, Mathematical Personal finance Pension plans Management Finance, general Quantitative Finance Personal Finance/Wealth Management/Pension Planning
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	What Is Portfolio Analytics?- From Risk Factors to Returns: Computing Exposures -- A Useful Approximation -- Extending Our Framework -- The Yield Curve: Fitting Yield Curves -- Modelling Yield Curves -- Performance: Basic Performance Attribution -- Advanced Performance Attribution -- Traditional Performance Attribution -- Risk: Introducing Risk -- Portfolio Risk -- Exploring Uncertainty in Risk Measurement -- Risk and Performance: Combining Risk and Return -- The Ex-Post World -- Appendix: Some Mathematical Background -- A Few Thoughts

on Optimization -- Index.

Sommario/riassunto

The book offers a detailed, robust, and consistent framework for the joint consideration of portfolio exposure, risk, and performance across a wide range of underlying fixed-income instruments and risk factors. Through extensive use of practical examples, the author also highlights the necessary technical tools and the common pitfalls that arise when working in this area. Finally, the book discusses tools for testing the reasonableness of the key analytics to help build and maintain confidence for using these techniques in day-to-day decision making. This will be of keen interest to risk managers, analysts and asset managers responsible for fixed-income portfolios.
