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Soggetti	Financial engineering Financial risk management Social sciences - Mathematics Capital market Financial Engineering Risk Management Mathematics in Business, Economics and Finance Capital Markets
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Risk measurement and credit risk management -- Optimal investment problems -- Case studies.
Sommario/riassunto	The textbook discusses risk management in capital markets and presents various techniques of portfolio optimization. Special attention is given to risk measurement and credit risk management. Furthermore, the author discusses optimal investment problems and presents various examples. In the last section, the book includes numerous case studies based on the author's own work as a fund manager, court-appointed expert and consultant in the field of quantitative finance. This book is the third volume of the quantitative finance trilogy by the author and builds on the theoretical groundwork introduced in the previous books. The volume presents real-life examples of the successful application of the introduced techniques

and methods in financial services and capital markets.

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