

| | | |
|----|-------------------------|--|
| 1. | Record Nr. | UNICASRAV0202660 |
| | Autore | Gordimer, Nadine |
| | Titolo | Il salto / Nadine Gordimer |
| | Pubbl/distr/stampa | Milano, : Feltrinelli, 1992 |
| | Titolo uniforme | Jump and other stories |
| | ISBN | 8807014416 |
| | Descrizione fisica | 175 p. ; 23 cm |
| | Collana | Narratori |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Trad. di Franca Cavagnoli. |
| 2. | Record Nr. | UNINA9910141359603321 |
| | Autore | Krichene Nouredine |
| | Titolo | Islamic capital markets : theory and practice // Nouredine Krichene |
| | Pubbl/distr/stampa | Singapore ; ; Hoboken, N.J., : Wiley, 2013 Singapore : , : Wiley, , 2013 |
| | ISBN | 1-119-19910-7 1-283-86939-X 1-118-24714-0 |
| | Descrizione fisica | 1 online resource (xxv, 718 pages) : illustrations |
| | Collana | Wiley finance/Islamic finance series |
| | Disciplina | 332.091767 332.6088297 |
| | Soggetti | Investments - Religious aspects - Islam Investments - Islamic countries Banks and banking - Islamic countries Capital market - Islamic countries Financial instruments - Islamic countries Finance (Islamic law) Bonds - Islamic countries |
| | Lingua di pubblicazione | Inglese |

| | |
|-----------------------|--|
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | <p>Islamic Capital Markets: Theory and Practice; Copyright; Contents; Preface; Why Islamic Finance?; Why Money and Finance?; Why Stress Capital Theory?; Audience; Overview of the Contents; Acknowledgments; Glossary of Arabic Terms; Part One: Islamic Capital Markets: Tools of Securities Investment, Asset Pricing, Risk Management, and Portfolio Performance; Chapter 1: Capital Theory and Islamic Capital Markets; On the Nature of Capital; On the Nature of Interest and Profit; Capital Theory in Islamic Finance; Time Preference and Capital Markets; Standard Intertemporal Consumer Theory Equilibrium Market Rate Capital Productivity: The Intertemporal Production Opportunity Set; General Equilibrium: Time Preference and Capital Productivity; Intertemporal Exchange-Production Model; Equilibrium Market Rate of Return; Model of Capital as a Subsistence Fund; Capital as an Engine of Growth; The Capital Market and the Economy; Definition of the Sectors; National Income and Products Accounts; Flow-of-Funds Accounts; The Markets; The Intermediation Role of the Capital Market; Summary; References; Questions; Chapter 2: Portfolio Theory and Risk-Return Tradeoff; Market Uncertainty Graphical Description of Uncertainty: Highly Volatile Capital Markets Measuring Risk and Return; Portfolio Diversification Theory; Mean-Variance Efficiency Frontier; Investor's Risk Preferences: Utility Function and Indifference Curves; A Portfolio Diversification Model; Portfolio Diversification in the Case of Two Risky Assets; A Model of a Riskless Asset and a Risky Asset; The Capital Market Line; Tobin's Two-Fund Theorem; Asset Pricing Based on Risk-Return Tradeoff; Systematic and Unsystematic Risk; The Capital Asset Pricing Model (CAPM); The Security Market Line Efficiency Frontier, Capital Market Line, Characteristic Line, and Security Market Line The Cost of Capital Based on the Capital Asset Pricing Model; Summary; References; Questions; Chapter 3: The Analytics of Sukuks; Valuation of an Asset; Present Value of a Cash Flow; Simple Compounding and Continuous Compounding; Valuation of Sukuks; Yield to Maturity; Reinvestment of Sukuk Coupons; The Par Yield; Zero-Coupon Sukuk; Spot Rates and Forward Rates; Spot Rates; Forward Rates; Arbitrage-Free Forward Rates; Forward Rate Agreements; Pricing Forward Rate Agreements The Term Structure of Rates of Return Types of Yield Curve; Theories of Term Structure; Unbiased Market Expectations (Pure Expectations) Theory; Liquidity Premium Theory; Market Segmentation Theory; Preferred Habitat Theory; Sukuk Duration; Definition of Duration; Properties of Duration; Duration and Sukuk Price Volatility; Sukuk Convexity; Definition of Convexity; Properties of Convexity; Immunization of Sukuk Portfolio; Cash-Flow Matching; Duration Matching; Application of Duration to Immunization; Hedging with Futures Contracts; Understand Risks in Sukuks; Summary; References; Questions Chapter 4: Islamic Stocks</p> |
| Sommario/riassunto | <p>A comprehensive look at the essentials of Islamic capital markets Bringing together theoretical and practical aspects of capital markets, Islamic Capital Markets offers readers a comprehensive insight into the institutions, instruments, and regulatory framework that comprise Islamic capital markets. Also exploring ideas about money, central</p> |

banking, and economic growth theory and their role in Islamic capital markets, the book provides students and practitioners with essential information about the analytical tools of Islamic capital markets, serves as a guide to investing
