

1. Record Nr.	UNISA996199190603316
Titolo	Israel affairs
Pubbl/distr/stampa	Ilford, Essex, U.K., : Frank Cass & Co., 1994- Abingdon, Oxon, UK, : Taylor & Francis
ISSN	1743-9086
Disciplina	956.9405405
Soggetti	Israël (staat) FOREIGN RELATIONS POLITICAL CONDITIONS ISRAEL JEW S History Periodicals. Israel History 1993- Periodicals Israel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Some issues also have distinctive titles.

2. Record Nr.	UNINA9910907065703321
Titolo	Toledo
Pubbl/distr/stampa	Toledo, Ohio, : Dr. G. Farkas, 1931-
Descrizione fisica	v
Soggetti	Hungarians - United States Hungarians Newspapers. United States
Lingua di pubblicazione	Hungarian
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Livello bibliografico	Periodico
3. Record Nr.	UNINA9910686774303321
Autore	Larcher Gerhard <1946->
Titolo	The Art of Quantitative Finance Vol.1 : Trading, Derivatives and Basic Concepts // by Gerhard Larcher
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-23873-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (532 pages)
Collana	Springer Texts in Business and Economics, , 2192-4341
Disciplina	332.0151
Soggetti	Financial engineering Capital market Social sciences - Mathematics Financial risk management Financial Engineering Capital Markets Mathematics in Business, Economics and Finance Risk Management
Lingua di pubblicazione	Inglese
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Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Basic products and interest calculations -- Derivatives and trading in derivatives, basic concepts and strategies -- Basics of derivative valuation -- The Wiener Stock Price Model and the basic principles of Black-Scholes theory.

Sommario/riassunto

This textbook offers an easily understandable introduction to the fundamental concepts of financial mathematics and financial engineering. The author presents and discusses the basic concepts of financial engineering and illustrates how to trade and to analyze financial products with numerous examples. Special attention is given to the valuation of basic financial derivatives. In the final section of the book, the author introduces the Wiener Stock Price Model and the basic principles of Black-Scholes theory. The book's aim is to introduce readers to the basic techniques of modern financial mathematics in a way that is intuitive and easy to follow, and to provide financial mathematicians with insights into practical requirements when applying financial mathematical techniques in the real world. .