

Научные журналы издательства Taylor & Francis

Краткая инструкция по работе с базой данных



Электронные ресурсы



informaworld™

Access provided by:
Kuzbass State Technical University

Home

Browse

eBooks

Journals

Reference Works

Abstract Databases

GS Garland Science
Taylor & Francis Group

Search

GO

Advanced

☒ entire site ☐ publications ☐ subjects ☐ authors ☐ abstracts

For Everyone

- » Use our Authors' Resources
- » Read our Authors' Newsletter
- » Use our Journal Guidelines
- » Publish With Us

For Readers

- » Set up Alerts
- » Bookmark your Content
- » Save Your Searches
- » Register Now

For Librarians

- » Your Subscription
- » Usage Reports
- » Your Account Features
- » Register Now

Browse resources in the following subject areas:

- » Agriculture & Environmental Sciences
- » Allied Health
- » Anthropology - Soc Sci
- » Interdisciplinary Studies
- » Arts
- » Behavioral Sciences
- » Bioscience
- » Built Environment
- » Chemistry
- » Communication Studies
- » Computer Science
- » Cultural Studies
- » Dentistry
- » Development Studies
- » Earth Sciences
- » Economics, Finance, Business & Industry
- » Education
- » Engineering & Technology
- » Ergonomics
- » Food Science & Technology
- » Geography
- » History
- » Law
- » Language & Literature

- » Mathematics & Statistics
- » Media & Film Studies
- » Medicine
- » Military & Strategic Studies
- » Nursing
- » Pharmaceutical Science
- » Philosophy
- » Physics
- » Politics & International Relations
- » Religion
- » Social Work
- » Sociology &

» Browse all titles

Поиск по базе
данных

Необходимый журнал
можно легко найти по
тематическому
рубрикатору





Browse resources in the following subject areas:

- » Agriculture & Environmental Sciences
- » Allied Health
- » Anthropology - Soc Sci
- » Interdisciplinary Studies
- » Arts
- » Behavioral Sciences
- » Bioscience
- » Built Environment
- » Chemistry
- » Communication Studies
- » Computer Science
- » Cultural Studies
- » Dentistry
- » Development Studies
- » Earth Sciences
- » Economics, Finance, Business & Industry
- » Education
- » Engineering & Technology
- » Ergonomics
- » Food Science & Technology
- » Geography
- » History
- » Law
- » Language & Literature

- » Mathematics & Statistics
- » Media & Film Studies
- » Medicine
- » Military & Strategic Studies
- » Nursing
- » Pharmaceutical Science
- » Philosophy
- » Physics
- » Politics & International Relations
- » Religion
- » Social Work
- » Sociology & Social Policy
- » Sports, Leisure, Travel & Tourism
- » Toxicology
- » Urban Studies

Browse all the categories

**Кликните на
выбранной рубрике
для перехода к
соответствующему
списку изданий**





Кликнуть для перехода
к соответствующему
изданию

Список изданий

Доступ к изданию
ограничен

К изданию открыт
полный доступ

Электронный журнал

Электронная книга





Домашняя страница журнала

Название журнала

Доступ к изданию ограничен

К данному номеру открыт полный доступ

Ссылка на номер журнала

Список номеров журнала

Issues List | Latest Issue | Forthcoming Articles | Aims & Scope | Editorials | Instructions for Authors | Subscribe

Routledge
Taylor & Francis Group

Applied Mathematical Finance

ISSN: 1466-4313 (electronic) 1350-486X (paper)
Publication Frequency: 6 issues per year
Subjects: Applied Mathematics; Business Mathematics; Finance; Financial Mathematics; Physics;
Publisher: Routledge
You have: PARTIAL ACCESS

Subscribe Sign In Online Sample

View new articles ahead of the print edition

☐ Volume 17

- Issue 6 2010 ACCESS
- Issue 5 2010 ACCESS
- Issue 4 2010 ACCESS
- Issue 3 2010 ACCESS
- Issue 2 2010 ACCESS
- Issue 1 2010 ACCESS

☐ Volume 16

☐ Volume 15

☐ Volume 14

☐ Volume 13

☐ Volume 12

Search within this journal:

Search

peer review
Integrity





Домашняя страница журнала

Номер открытого
журнала

Applied Mathematical Finance, Volume 17 Issue 3 2010

ISSN: 1466-4313 (electronic) 1350-486X (paper)
Publication Frequency: 6 issues per year
Subjects: Applied Mathematics; Business Mathematics; Finance; Financial Mathematics; Physics;
Publisher: Routledge
You have: ACCESS

Online Sample

View new articles ahead of the print edition

☐ ↗ Choose an Action:

Papers

☐ Two Useful Techniques for Financial Modelling Problems <i>Paul Doust</i> Pages 201 – 210 Full Text PDF Full Text HTML Abstract References Request Permissions Related Articles	ACCESS
☐ Analysis of Fourier Transform Valuation Formulas and Applications <i>Ernst Eberlein; Kathrin Glau; Antonis Papapantoleon</i> Pages 211 – 240 Full Text PDF Full Text HTML Abstract References Request Permissions Related Articles	ACCESS
☐ Robust Approximations for Pricing Asian Options and Volatility Swaps Under Stochastic Volatility <i>Martin Forde; Antoine Jacquier</i> Pages 241 – 259 Full Text PDF Full Text HTML Abstract References Request Permissions Related Articles	ACCESS
☐ Asymptotics of Barrier Option Pricing Under the CEV Process <i>Fannu Hu; Charles Knessl</i> Pages 261 – 300 Full Text PDF Full Text HTML Abstract References Request Permissions Related Articles	ACCESS

☐ ↗

Название статьи

К данной статье
открыт полный доступ

Автор статьи

Список статей журнала





Домашняя страница журнала

Papers

- ☐ **Two Useful Techniques for Financial Modelling Problems**
Paul Doust
Pages 201 – 210
[Full Text PDF](#) | [Full Text HTML](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Related Articles](#)
- ☐ **Analysis of Fourier Transform Valuation Formulas and Applications**
Ernst Eberlein; Kathrin Glau; Anton Papapantoleon
Pages 211 – 240
[Full Text PDF](#) | [Full Text HTML](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Related Articles](#)
- ☐ **Options and Volatility Swaps Under Stochastic Volatility**
Ernst Eberlein; Kathrin Glau; Anton Papapantoleon
Pages 241 – 270
[Full Text PDF](#) | [Full Text HTML](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Related Articles](#)
- ☐ **Asymptotics of Barrier Option Pricing Under the Heston Model**
Fanny Hu; Charles Knessl
Pages 261 – 300
[Full Text PDF](#) | [Full Text HTML](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Related Articles](#)

Ссылка на реферат
статьи

Ссылка на список
статей близких по
тематике

Ссылка на полный
текст статьи в формате
PDF

Ссылка на полный
текст статьи в формате
HTML





Поиск по базе данных

The screenshot shows a web-based search interface. At the top, there is a navigation bar with tabs: Home, Browse, eBooks, Journals, Reference Works, and Abstract Databases. Below this is a search bar with the label "Search" and a "GO" button. Under the search bar are five radio buttons for search criteria: "entire site" (selected), "publications", "subjects", "authors", and "abstracts".

Annotations in Russian point to these search criteria:

- Любые ссылки на материалы** (Any links to materials) points to the "entire site" radio button.
- Публикации** (Publications) points to the "publications" radio button.
- Рубрики** (Subjects) points to the "subjects" radio button.
- Авторы** (Authors) points to the "authors" radio button.
- Рефераты публикаций** (Abstracts of publications) points to the "abstracts" radio button.

In the bottom right corner, there is a small image of a CD-ROM and the text *Электронные ресурсы* (Electronic resources).



Поиск по базе данных

Garland Science
Taylor & Francis Group

Search [Advanced Search](#)

☐ entire site ☐ publications ☐ subjects ☐ authors ☐ abstracts

You searched for: **modeling**

Results: **Title/Keywords/Abstract - 12105** | Publications - 0 | Authors - 0

[More](#) [See advanced search to refine your search for improved results](#)

[Advanced Search](#)
1 to 10 of 12105 results
«prev 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 ... next»

☐ [Full Text PDF](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Related Articles](#)

☐ **PROMOT: A Modeling Tool for Chemical Processes**
F. Tränkle; M. Zeitz; M. Ginkel; E. D. Gilles
[Mathematical and Computer Modelling of Dynamical Systems: Methods, Tools and Applications](#)
[Full Text PDF](#) | [Abstract](#)
[Request Permissions](#) | [Cited By](#) | [Related Articles](#)

☐ **Uses and effects of modeling by the therapist in group therapy**
Sherry B. Borgers; Randy W. Koenig
[The Journal for Specialists in Group Work](#), 1549-6295, Volume 8, Issue 3, 1983, Pages 19-23
[Full Text PDF](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Cited By](#) | [Related Articles](#)

☐ **Computer modeling of the process of learning of the automobile**
Edgar Sokolovskij
[Transport](#), 1648-3480, Volume 22, Issue 1, 1997, Pages 19-23
[Full Text PDF](#) | [Abstract](#)
[References](#) | [Request Permissions](#) | [Cited By](#) | [Related Articles](#)

Ключевое слово для поиска (вводить на английском языке)

Для выполнения поиска нажать кнопку GO

Количество найденных публикаций

Список статей соответствующих поисковому запросу





Поиск по базе данных

Название статьи

К данной статье
открыт полный доступ

Ссылка на список
статей близких по
тематике

Номер журнала, в
котором
опубликована статья

Ссылка на полный
текст

Название журнала, в
котором опубликована
статья

