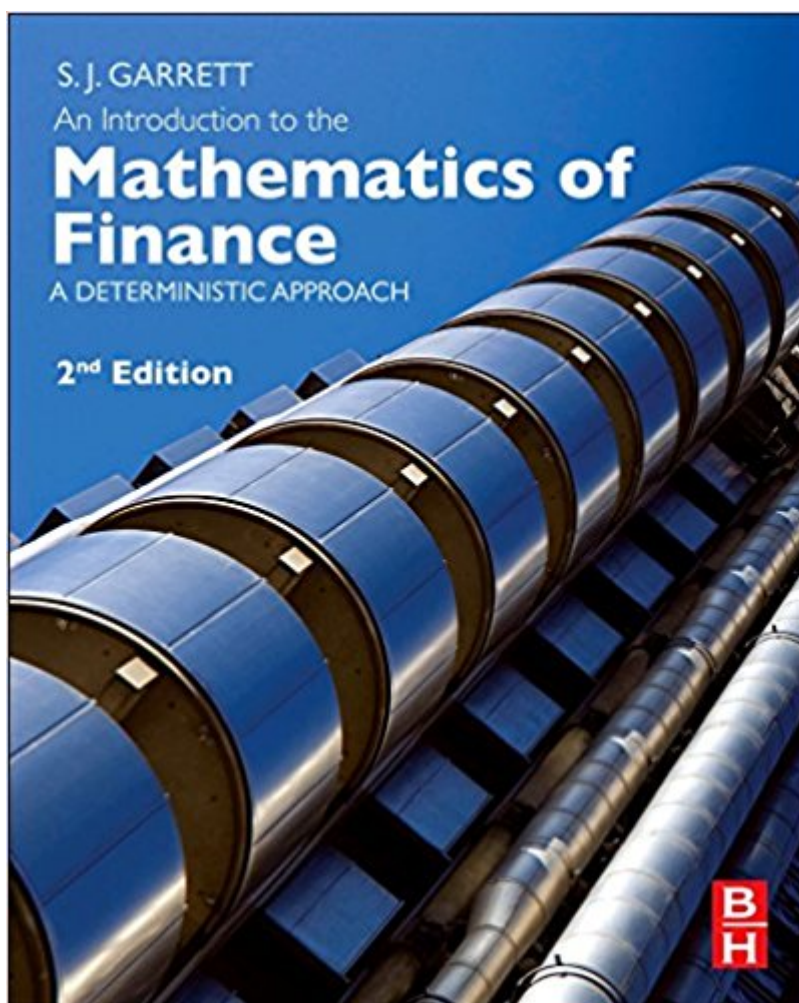


The book was found

An Introduction To The Mathematics Of Finance: A Deterministic Approach



Synopsis

An Introduction to the Mathematics of Finance: A Deterministic Approach, 2e, offers a highly illustrated introduction to mathematical finance, with a special emphasis on interest rates. This revision of the McCutcheon-Scott classic follows the core subjects covered by the first professional exam required of UK actuaries, the CT1 exam. It realigns the table of contents with the CT1 exam and includes sample questions from past exams of both The Actuarial Profession and the CFA Institute. With a wealth of solved problems and interesting applications, An Introduction to the Mathematics of Finance stands alone in its ability to address the needs of its primary target audience, the actuarial student. Closely follows the syllabus for the CT1 exam of The Institute and Faculty of Actuaries. Features new content and more examples. Includes past exam questions from The Institute and Faculty of Actuaries and the CFA Institute.

Book Information

File Size: 29216 KB

Print Length: 464 pages

Publisher: Butterworth-Heinemann; 2 edition (May 28, 2013)

Publication Date: May 28, 2013

Sold by: Digital Services LLC

Language: English

ASIN: B00DBELCVS

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #815,501 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #29

in Kindle Store > Kindle eBooks > Business & Money > Accounting > International #31

in Kindle Store > Kindle eBooks > Business & Money > Accounting > Governmental #40

in Kindle Store > Kindle eBooks > Business & Money > Economics > Interest

Customer Reviews

Helps a lot for my college studies, also some formulas are not quite clear on Kindle version, still good stuff.

[Download to continue reading...](#)

An Introduction to the Mathematics of Finance: A Deterministic Approach
An Introduction to the Mathematics of Finance, Second Edition: A Deterministic Approach
Deterministic Operations Research: Models and Methods in Linear Optimization
Project Economics and Decision Analysis: Volume 1: Deterministic Models
Personal Finance: Budgeting and Saving Money (FREE Bonuses Included) (Finance, Personal Finance, Budget, Budgeting, Budgeting Money, Save Money, Saving Money, Money)
Mathematics for Finance: An Introduction to Financial Engineering (Springer Undergraduate Mathematics Series)
Lessons in Corporate Finance: A Case Studies Approach to Financial Tools, Financial Policies, and Valuation (Wiley Finance)
Islamic Finance and the New Financial System: An Ethical Approach to Preventing Future Financial Crises (Wiley Finance)
Numerical Partial Differential Equations in Finance Explained: An Introduction to Computational Finance (Financial Engineering Explained)
Islamic Banking and Finance: Introduction to Islamic Banking and Finance, Case Studies and Workbook, 3 Volume Set
An Introduction to Islamic Finance: Theory and Practice (Wiley Finance)
Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics I: Fractals in Pure Mathematics (Contemporary Mathematics)
An Introduction to Mathematical Finance with Applications: Understanding and Building Financial Intuition (Springer Undergraduate Texts in Mathematics and Technology)
Health Care Finance: Basic Tools for Nonfinancial Managers (Health Care Finance (Baker))
Essentials of Corporate Finance (McGraw-Hill/Irwin Series in Finance, Insurance, and Real Estate)
Multinational Business Finance (14th Edition) (Pearson Series in Finance)
Loose Leaf for Personal Finance (Irwin Finance)
International Corporate Finance (McGraw-Hill/Irwin Series in Finance, Insurance and Real Estate)
Corporate and Project Finance Modeling: Theory and Practice (Wiley Finance)
Stochastic Calculus for Finance II: Continuous-Time Models (Springer Finance)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)