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Alicia I. Guerra: Java for Trading/Financial Engineering

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Java is a multi-purpose object-oriented programming language. It is mainly used to create desktop applications (JavaFX) or design websites (Spring MVC, JavaEE), especially on the enterprise scale. Historically, Java has been used extensively in the finance and banking sector. It is one of the most in-demand languages on Wall Street.

The List of the Best Programming Languages for Finance ...

It is a professional quantitative finance library written in Java and open source. The quantitative finance part contains interest rate, forex and equity models. It is developed by industry quants for bank and hedge funds.

math - Quantitative finance/mathematical library for Java ...

This is a good book if you have a strong experience in Java development and want to learn how to apply those skills in quantitative finance. The financial side of the book is based on financial theory and is clearly explained to a reader who already understands the basic math involved in financial engineering. The Java code is poorly designed.

Amazon.com: Customer reviews: Java Methods for Financial ...

Financial Engineering is a field that needs someone who is a jack of all trades. The core discipline would be finance. However, to solve the issues in finance, this guy needs to peep into other disciplines as well like, applied mathematics, computer science, statistics, and economic theory.

Financial Engineering Career Guide: Program, Jobs, Salary ...

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Java is the language of choice for developing highly efficient Web based applications. All of the methods in this book are written in Java and use is made of the fully optimised Java Collections for data manipulation.

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