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In Java Number Cruncher, author Ronald Mak explains how to spot-and how to avoid-the subtle programming miscues that can cause vexing calculation errors in your applications. An authority on mapping pure math to computer math, he explains how to use the often-overlooked computational features of Java, and does so in a clear, non-theoretical style.

Java Number Cruncher: The Java Programmer's Guide to ...

Java Number Cruncher: The Java Programmer's Guide to Numerical Computing , by topic expert Ronald Mak, provides practical information for Java programmers who write mathematical programs. Without excessive mathematical theory, he animates the algorithms on the computer screen with interactive graphical programs and applets.

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Luckily, "Java Number Cruncher" comes to the rescue. This book is an introduction to numerical computing using Java providing "non-theoretical explanations of practical numerical algorithms." While this sounds like heady stuff, freshman level calculus should be sufficient to get the most out of this text.

Amazon.com: Customer reviews: Java Number Cruncher: The ...

Java Number Cruncher devotes several chapters to searching for patterns in the prime numbers, generating random numbers, intriguing formulas for pi and e, arbitrarily long numbers and their relationship to data encryption, and algorithms for creating fractal images. Working Java programs demonstrate all the concepts from this book.

Java Number Cruncher: The Java Programmer's Guide to ...

Numeric Computing with Java. Ronald Mak, Java Number Cruncher: The Java Programmer's Guide to Numerical Computing. The IEEE 754 standard permits additional precision to be used when calculating the result of function. For example, the Intel x86 and the IBM PowerPC do this by default.

Notes about the Java Programming Language

* Non-theoretical explanations of practical numerical algorithms * Algorithms in action with animated, interactive graphical Java programs and applets * Computational errors and how to remove them from your code Understand "computer math" and get the numbers you expect, reliably. In Java Number Cruncher, author Ronald Mak explains how to spot-and how to avoid-the subtle programming miscues that can cause vexing calculation errors in your applications.

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