

# A Numerical Library In Java For Scientists And Engineers By Hang T. Lau

**By Hang T. Lau**

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Abstract. this paper we address practical issues of the Java language and environment which have an effect on numerical library design and development.

A Numerical Library in Java for (2003) by Hang T Lau Venue: Scientists and Engineers, Chapman & Hall/CRC: Add To MetaCart. Tools. Sorted by

Numerics Working Group The goals of the Numerics Working Group of the Java Grande Forum are (1) to assess the suitability of Java for numerical computation, (2) to

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Java mathematical, numerical, and statistical library, providing classes representing many mathematical concepts. Site includes examples and a free trial download

Our primary motivation is to provide numerical linear algebra software originally written in Fortran as Java class files. The numerical libraries will be distributed

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Hang T. Lau is the author of Chinese Chess (4.00 avg rating, 1 rating, 0 reviews, published 2003), A Numerical Library In Java For Scientists And Enginee

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Java Audio Library Transcoder is a small, easy to use application specially designed to help you generates alternative audio formats for a growing audio collection.

Overview of JNL, a Numerical Library for Java TM. JNL, a Numerical Library for Java, is a set of classes for the most important numerical functions missing in Java.

IMSL (International Mathematics and Statistics Library) is a commercial collection of software libraries of numerical analysis functionality that are implemented in

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