Mindluster Platform

About the course Java Matrix Algorithms

Efficient Java Matrix Library (EJML) is a linear algebra library for manipulating real/complex/dense/sparse matrices. Its design goals are; 1) to be as computationally and memory efficient as possible for both small and large matrices, and 2) to be accessible to both novices and experts.

Programming Category's Courses

Course Lesson(9)

Lesson 1 : **rotate nxn matrix to left in java**

Lesson 2 : **rotate inplace nxn matrix to left in java**

Lesson 3 : **rotate inplace nxn matrix to right in java**

Lesson 4 : **extract sub matrix from matrix in java**

Lesson 5 : **rotate nxn matrix to right in java**

Lesson 6 : **clone multidimensional int array in java**

Lesson 7 : **square matrix in java**

Lesson 8 : **determinant 2x2 matrix in java**

Lesson 9 : **determinant 3x3 matrix in java**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com