Mindluster Platform

About the course Machine Learning Maths

Machine learning is powered by four critical concepts and is Statistics, Linear Algebra, Probability, and Calculus. While statistical concepts are the core part of every model, calculus helps us learn and optimize a model .

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Machine Learning Maths | Matrix Operations | Transpose | Tensors | Part 1 | Eduonix**

Lesson 2 : **Machine Learning Maths | Vectors And Matrix Norms | Part 2 | Eduonix**

Lesson 3 : **Machine Learning Maths | Application Project | Part 3 | Eduonix**

Lesson 4 : **Machine Learning Maths | Special Matrices and Vectors | Part 4 | Eduonix**

Lesson 5 : **Machine Learning Maths | EigenValues And EigenVectors | Part 5 | Eduonix**

Lesson 6 : **Machine Learning Maths | EigenDecomposition Norms Project | Final Part | Eduonix**

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
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