Mindluster Platform

About the course Numerical and Scientific Computing

Our work in numerical and scientific computing involves the development, analysis and execution of computational algorithms to solve mathematical problems from science and engineering.

Programming Category's Courses

Course Lesson(8)

Lesson 1 : **Numerical and Scientific Computing with SciPy The Course Overview | packtpub com**

Lesson 2 :
Numerical Scientific Comp with SciPy Overview of Pyt in Engg Scien Computing | packtpub com

Lesson 3 :
Numerical and Scientific Computing with SciPy Working with NumPy Arrays | packtpub com

Lesson 4 :
Numerical and Scientific Computing with SciPy General Introduction to SciPy | packtpub com

Lesson 5 :
Numerical Scientific Computing with SciPy Two Dim Plots via Matplotlib 2D plots | packtpub com

Lesson 6 :
Numerical and Scientific Computing with SciPy Generalities on Machine Learning | packtpub com

Lesson 7 :
Numerical Scientific Computing with SciPy Overview of Optim Gradient Desc Methd | packtpub com

Lesson 8 :
Numerical Scientific Comp with SciPy Overview of Log Regresn for Classfn Pred | packtpub com

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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