Mindluster Platform

About the course Applied Mathematics in Data Science

Applied math is the study of real-world applications of mathematics. In particular, students focus on areas like numerical linear algebra, which is widely used in data analysis. Plus, many learn data science programming languages, such as Python and R, and work with libraries like MATLAB and pandas.

Programming Category's Courses

Course Lesson(8)

Lesson 1 :
Statistical Methods and Applied Mathematics in Data Science The Course Overview | packtpub com

Lesson 2 :
Statistical Methods Applied Mathematics Data Science Getting Started scikit learn | packtpub com

Lesson 3 :
Statistical Methods Applied Mathematics Data Science Find Root Mathematical Function | packtpub com

Lesson 4 :
Statistical Methods Applied Mathematics Data Science Analyze Freq Components Signal | packtpub com

Lesson 5 :
Statistical Methods Applied Mathematics Data Science Manipulating Exposure Image | packtpub com

Lesson 6 :
Statistical Method Applied Maths Data Science Plotting Bifur Diagram Chao Dyn Sys | packtpub com

Lesson 7 :
Statistical Methods Applied Maths Data Science Simulate Discrete time Markov Chain | packtpub com

Lesson 8 :
Statistical Method Applied Mathematics Data Science Manipulate Visual Graph NetworkX | 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



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