Mindluster Platform

About the course Supervised Learning Algorithms

Supervised learning algorithms try to model relationships and dependencies between the target prediction output and the input features such that we can predict the output values for new data based on those relationships which it learned from the previous data sets.

Programming Category's Courses

Course Lesson(11)

Lesson 1 :
Supervised and Unsupervised Learning In Machine Learning | Machine Learning Tutorial | Simplilearn

Lesson 2 :
Support Vector Machine How Support Vector Machine Works | SVM In Machine Learning | Simplilearn

Lesson 3 :
Support Vector Machine in R | SVM Algorithm Explained with Example | Data Science in R | Simplilearn

Lesson 4 :
Linear Regression Analysis | Linear Regression in Python | Machine Learning Algorithms | Simplilearn

Lesson 5 :
Linear Regression in R | Linear Regression in R With Example | Data Science Algorithms | Simplilearn

Lesson 6 :
Logistic Regression | Logistic Regression in Python | Machine Learning Algorithms | Simplilearn

Lesson 7 :
Logistic Regression in R | Logistic Regression in R Example | Data Science Algorithms | Simplilearn

Lesson 8 :
Naive Bayes Classifier | Naive Bayes Algorithm | Naive Bayes Classifier With Example | Simplilearn

Lesson 9 :
Decision Tree In Machine Learning | Decision Tree Algorithm In Python |Machine Learning |Simplilearn

Lesson 10 :
Decision Tree In R | Decision Tree Algorithm | Data Science Tutorial | Machine Learning |Simplilearn

Lesson 11 :
KNN Algorithm In Machine Learning | KNN Algorithm Using Python | K Nearest Neighbor | Simplilearn

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



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