Mindluster Platform

About the course Machine Learning Lectures

Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given .

Programming Category's Courses

Course Lesson(27)

Lesson 1 :
Machine Learning Basics | What Is Machine Learning | Introduction To Machine Learning | Simplilearn

Lesson 2 :
Machine Learning In 2 Minutes | What Is Machine Learning | Machine Learning Basics | Simplilearn

Lesson 3 :
Machine Learning Course | Machine Learning Full Course In 10 Hours | Machine Learning | Simplilearn

Lesson 4 :
Top 10 Applications of Machine Learning | Machine Learning Applications Examples | Simplilearn

Lesson 5 :
Machine Learning Tutorial Part 1 | Machine Learning Tutorial For Beginners Part 1 | Simplilearn

Lesson 6 :
Machine Learning Tutorial Part 2 | Machine Learning Tutorial For Beginners Part 2 | Simplilearn

Lesson 7 :
Machine Learning vs Deep Learning vs Artificial Intelligence | ML vs DL vs AI | Simplilearn

Lesson 8 :
Mathematics For Machine Learning | Essential Mathematics Machine Learning Tutorial | Simplilearn

Lesson 9 :
Supervised vs Unsupervised vs Reinforcement Learning | Machine Learning Tutorial | Simplilearn

Lesson 10 :
Machine Learning Algorithms | Machine Learning Tutorial | Data Science Algorithms | Simplilearn

Lesson 11 :
Linear Regression Analysis | Linear Regression in Python | Machine Learning Algorithms | Simplilearn

Lesson 12 :
Logistic Regression | Logistic Regression in Python | Machine Learning Algorithms | Simplilearn

Lesson 13 :
Confusion Matrix In Machine Learning | Confusion Matrix Explained With Example | Simplilearn

Lesson 14 :

PCA In Machine Learning | Principal Component Analysis | Machine Learning Tutorial | Simplilearn

Lesson 15 :
Decision Tree In Machine Learning | Decision Tree Algorithm In Python |Machine Learning |Simplilearn

Lesson 16 :
Random Forest Algorithm Random Forest Explained | Random Forest in Machine Learning | Simplilearn

Lesson 17 :
KNN Algorithm In Machine Learning | KNN Algorithm Using Python | K Nearest Neighbor | Simplilearn

Lesson 18 :
Support Vector Machine How Support Vector Machine Works | SVM In Machine Learning | Simplilearn

Lesson 19 :
Naive Bayes Classifier | Naive Bayes Algorithm | Naive Bayes Classifier With Example | Simplilearn

Lesson 20 :
Text Classification Using Naive Bayes | Naive Bayes Algorithm In Machine Learning | Simplilearn

Lesson 21 :
K Means Clustering Algorithm | K Means In Python | Machine Learning Algorithms |Simplilearn

Lesson 22 :
Machine Learning Projects | Machine Learning Applications | Machine Learning Training | Simplilearn

Lesson 23 :
Best Books For Machine Learning 2020 | These Books Will Help You Learn Machine Learning |Simplilearn

Lesson 24 :
How Does Netflix Work | How Netflix Uses Machine Learning | Machine Learning Use Cases |Simplilearn

Lesson 25 :
How to Become A Machine Learning Engineer | How To Learn Machine Learning | Simplilearn

Lesson 26 :
Machine Learning Engineer Salary Roles And Responsibilities Skills and Resume | Simplilearn

Lesson 27 :
Machine Learning Interview Questions And Answers | Data Science Interview Questions | Simplilearn

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