Mindluster Platform

About the course Computing Probability rules for beginners

Computing Probability rules course in hindi, in this course we will learn about the Computing Probability rules, fundamental principles used in statistics and mathematics to calculate probabilities. These rules include Addition, Multiplication, Partition, Conditional Probability, Total Probability, and Bayes' Theorem. Through various examples and exercises, students will gain a solid understanding of how to apply these rules to solve probability problems efficiently and accurately.

Computer Science Category's Courses

Course Lesson(6)

Lesson 1 : **Concepts of Probability Tutorial Bell Curve Concept Part 6 Great Learning**

Lesson 2 : **Concepts of Probability Tutorial Bayes Theorem Part 5 Great Learning**

Lesson 3 : **Concepts of Probability Tutorial Rules of Computing Probability Part 4 Great Learning**

Lesson 4 : **Concepts of Probability Tutorial Probability and its Types Part 3 Great Learning**

Lesson 5 : **Concepts of Probability Tutorial Solutions for the Questions Part 2 Great Learning**

Lesson 6 :
Concepts of Probability Tutorial Case Study Its Respective Questions Part 1 Great Learning

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com