@ P.cede: 10038397

A Explain how to choose the right algorithm for machine learning application. B. Explain Linear Discriminant Analysis. C Explain any five performance measures along with example. D Differentiate between Logistic regression and Support vector machine. Explain the following Receiver operating characteristics curve and Area under curve. A Explain the following Receiver operating tree with reference to Graph based clustering. B Explain the terms overfitting, underfitting, bias & variance tradeoff w.r.t. Machine Learning. Explain the concept of regression and enlist its types. A clinical trial gave the data for BMI and Cholesterol level for 10 Patients as shown in table below. Identify the machine learning method used to solve the above problem and predict the likely value of Cholesterol level for someone who has BMI of 27. BMI M 17 21 24 28 14 16 19 22 15 18 Cholesteroly 140 189 210 240 130 100 135 166 130 170 B Explain the necessity of cross validation in Machine learning applications and K-fold cross validation in detail. Q4 A Explain support vector machine as a constrained optimization problem.											
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	Positive	High	High	Up

Q5	A.	Explain kernel Trick in support vector machine.	(10)
	335	Explain different ways to combine classifiers.	[10]

Write any TWO from the following Explain multiclass classification techniques.

Explain in detail Principal Component Analysis for Dimensionality reduction

-C Explain DBSCAN algorithm along with example

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