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NEW SCHEME

Second Semester M.Tech. Degree Examination, June 2007

Data Warehousing and Mining

Tin	3 hrs.] Note: Answer any FIVE full questions. [Max. Max.]	rks:100
1	Compare operational data store with informational data. (0	0 Marks) 5 Marks) 5 Marks)
2	How does dependant data mart differ from independent data mart? Explain they are implemented. Write a note on information delivery system.	n where 8 Marks) 95 Marks) 97 Marks)
3	Explain MOLAP architecture with a neat diagram. State Baye's theorem. Give an instance of its application. What is meant by categorical predictors? Explain its classification.	07 Marks) 05 Marks) 08 Marks)
4	Differentiate between Causanity and Commonity with street	08 Marks) 12 Marks)
5	Explain contingency table used in statistics with an example. What do you mean by regression? Explain its purpose in business analysis.	06 Marks) 08 Marks) 06 Marks)
6	come with respect to decision utts.	oplain the (10 Marks) (10 Marks)
7	Compare clustering with nearest-neighbor and also explain them	(09 Marks) (11 Marks)
8	Explain the different Ways in Willell illulation can occur.	(12 Marks) (08 Marks)