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Department of Mathematics, Magadh University, Bodh-Gaya, India Dr. R B S Yadav Professor and Head, University Department of Mathematics, Magadh University, Bodh-Gaya, India Abstract - Data mining is the method or the movement of analyzing data from different ... Sat, 16 Feb 2019 22:57:00 GMT Comparison of Efficient Algorithms for Sequence Generation ... - Chapter 5 Performance evaluation of the data mining models This chapter explains the theory and practice of various model evaluation mechanisms in data mining. Performance analysis is mainly based on confusion matrix. Also various statistical measures such as accuracy, ROC area etc used to analyse performances are described here. 70 Chapter 5 5.1 Performance comparison strategies In any branch ... Thu, 14 Feb 2019 13:48:00 GMT Chapter 5 Performance evaluation of the data mining models - efficiency and ease of the mining process. Data preprocessing is one of the most critical steps in a data mining process which deals with the preparation and transformation of the initial dataset. Data preprocessing methods are divided into following categories: Data Cleaning Data Integration Data Transformation Data Reduction . Data Preprocessing Techniques for Data Mining Winter

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