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was observed. This is an example of the area of data mining, known as classification. (i) Extracting the frequencies of a sound wave. No. This is signal processing. 2. Suppose that you are employed as a data mining consultant for an Internet. search engine company. Describe how data mining can help the

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each outcome from the data, then this is more like the problems considered by data mining. However, in this specific case, solu-tions to this problem were developed by mathematicians a long time ago, and thus, we wouldn't consider it to be data mining. (f) Predicting the future stock price of a company using historical records. Yes.

Introduction to Data Mining - University of Minnesota

You can reach us at cs345a-win0910-staff@lists.stanford.edu. Prerequisites: CS145 or equivalent. Materials: Readings have been derived from the book Mining of Massive Datasets. Also you will find Chapter 20.2, 22 and 23 of the second edition of Database Systems: The Complete Book (Garcia-Molina, Ullman, Widom) relevant.

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I cannot complain about Tan's book, just that I wished it had slightly more thorough explanations of what one should learn as data mining is certainly an iterative process. If you're interested in Weka, I recommend the Witten book, and if you're new to data modeling as well, I recommend the Han book.

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