Data Mining

Data Storage, organization

Statistical/Computational Problems, Framework

Bioinformatics

Supervised / Unsupervised Learning

Statistical Learning - Predict / Identify / Estimate

Learning from data - patterns, trends, associations

Quantitative (stock prices) / Categorical (heart attack/no heart attack)

Given a set of features predict Quantitatively, Categorically,

We have a training set of data, in which we observe the outcome and feature measure m