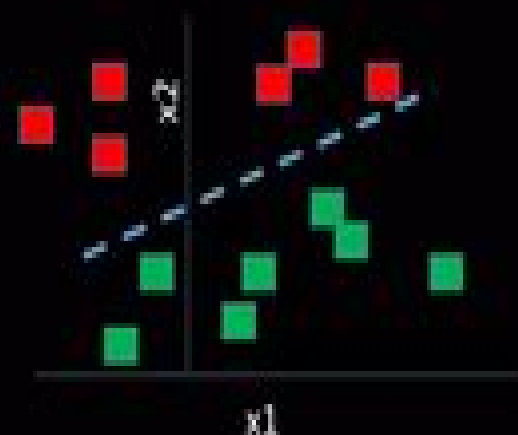
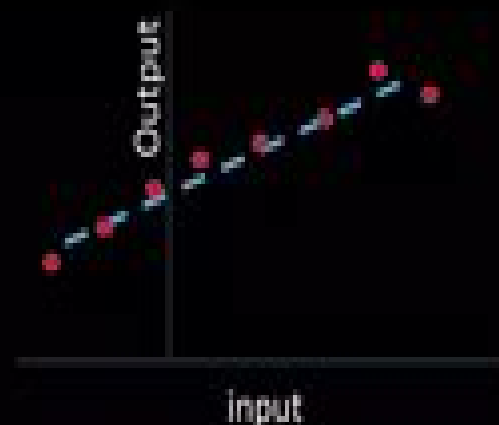


Linear Models

- Linear models constitute a space of **hypothesis** that assume the output of a system is a linear function of the input
- **Regression** problems are those with continuous variables as output
 - The term regression sometimes is confusing as some of us may think of regression as in "regression testing", which is a different concept. In statistics and in machine learning, regression problems are simply those that produce real valued outputs.
- **Classification** problems are those that label the given input in to one or more labels from a finite label set
- **Linear Regression** is a machine learning technique that predicts an output assuming a linear relation between the output and input
- **Logistic Regression** is a classification technique assuming a linear decision boundary
 - Though a sigmoid function is used in Logistic Regression, it is still considered a linear model, as the decision surface is linear



Course In Linear Models

SB Merriam



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