Linear Regression

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$$R^{2} = \left[-\frac{\frac{1}{n} \sum (y-\hat{y})^{2}}{\frac{1}{n} \sum (y-\hat{y})^{2}} \right]$$

Logistic Regression

- Classification problem two class classification
- A linear model, it can give better performance, only if features have good correlation with target attribute

High Speed down plan



