

Natural Language Processing Fall 2015 Final Project: Sense Disambiguation with the Naive Bayes Classifier

Maximillian Dumas

Abstract

Beans beans beans. Right! This is a two column layout, so the title here is actually centered on the page.

1 Introduction

Introduce our solution to the problem and necessary background information.

2 The Naive Bayes Classifier

Explain in exact detail the Naive Bayes Classifier algorithm. This should more or less follow the format of project proposal

3 Implementation

Discuss exactly what techniques were used to implement the algorithm. What technical issues/limitations resulted in changes? Also

4 Analysis

Discuss here the performance and results of applying the algorithm.

5 Conclusion

Discuss here what went wrong, what went right, avenues for improvement, further reading, etc.