

1 Meeting Aug 6th

1.1 Thesis Improvement

1. Write example for all the features.
2. Include global statistics for verb categories.
3. Standard description for the Logistic Regression Algorithm. Examples: Adwait Ratnaparkhi, Hastie and Tibshirani
4. Properties of the datasets used with examples.
5. Broaden the Discussion Elements section.
6. Error Analysis Include more examples.
7. Include Related Work Section.
8. Introduce the problem based on older papers when the problem was introduced.
9. Include some Math.

2 Meeting Aug 30th

2.1 Classifier Discussion

1. Decide some features based on the Syntactic Pattern.
2. Reading: Ripper, Induction Logic Programming, William Cohen...
3. Reading: Fast Text (Mikolov)
4. Use Dan Roth's training and testing set configuration.
5. Model the classifier using a decision tree using Syntactic Patterns in hierarchical way.
6. Complete Comma Simplification before the next meeting i.e. Weekend.