LING 573 Project Report

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April 4, 2017

1 Abstract

We are building an automatic text summerization system.

2 Introduction

3 System Overview

Content Selection → Information Ordering → Surface Realization

4 Approach

TBD

5 Results

6 Discussion

7 Conclusion

References

[1] G. Erkan and D. Radev. Lexrank: graph-based lexical centrality as salience in text summarization. *J. Artificial Intelligence Research, 22(1):457-479*, 2004.

[2] K. Hong and A. Nenkova. Improving the estimation of word importance for news multi- document summarization. *in Proceedings of EACL*, 2014.

[3] A. Nenkova and K. McKeown. Automatic summarization. *Foundations and Trends in Information Retrieval*, 2011.