# Ling 573 Summarization Presentation

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## Abstract

Abstract is a strange name for a summary. It is not really abstract at all.

## 1 Introduction

This is the introduction. It will introduce things.

## 2 System Overview

A description of the major design, methodological, and algorithmic decisions in your project. It often includes a schematic of the system architecture.

## 3 Approach

This section should provide the details of the major subcomponents of your system.

## 4 Results

This section should present the major results of the formal evaluation of your system and components.

## 5 Discussion

This section will analyze your results in a bit more detail. It is an appropriate location for error analysis and assessment of the strengths and weaknesses of the different components.

## 6 Conclusion

Conclusions can be drawn.

## References

Karen Sprck Jones 2007. Information Processing Management. *Automatic summarising: The state of the art* Elsevier

Nenkova, A., Passonneau, R., and McKeown, K. 2007. The pyramid method: Incorporating human content selection variation in summarization evaluation. *ACM Trans.*

*Speech Lang. Process. 4, 1, Article 4 (May 2007), 23 pages. DOI = 10.1145/1233912.1233913 http://doi.acm.org/10.1145/ 1233912.1233913*

Radev, D., Blair-Goldensohn, S., Zhang, Zhu. 2001. Experiments in Single and Multi-Document Summarization Using MEAD. *School of Information, University of Michigan, Ann Arbor, MI*