

Deliverable 1

Joshua Mathias University of Washington Seattle, WA emathias@uw.edu	Eric Lindberg U. of Washington Seattle, WA lindbe2@uw.edu	John Greve UW Linguistics Dept Seattle, WA jgreve@uw.edu	Kekoa Riggin UW Seattle, WA kekoar@uw.edu
---	---	--	---

Abstract

This is a report.

1 Introduction

Hi.

2 System Overview

Our system is great.

Facebook presents neural abstract text summarization and compares it to several baselines using Rouge (Rush et al., 2015). Li suggests using a large amount of out-of-domain data for finding important content, but in-domain data for writing the summary in the correct style (2017).

3 Approach

We approach perfection.

4 Results

We arrived.

5 Discussion

This is why our paper is great.

6 Conclusion

You should do what we did.

References

Piji Li, Lidong Bing, and Wai Lam. 2017. [Reader-aware multi-document summarization: An enhanced model and the first dataset](#). *Proceedings of the Workshop on New Frontiers in Summarization*, pages 91–99.

Alexander M. Rush, Sumit Chopra, and Jason Weston. 2015. [A neural attention model for abstractive sentence summarization](#). *Proceedings of EMNLP 2015*.