

metahtml: a library for extracting structured information from webpages

Anonymous EMNLP submission

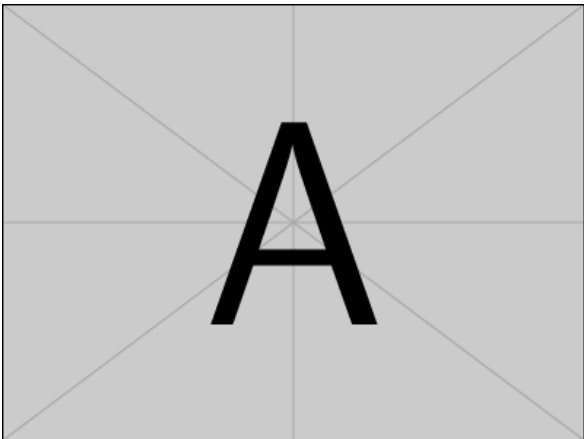


Figure 1: This is the summary figure of our paper.

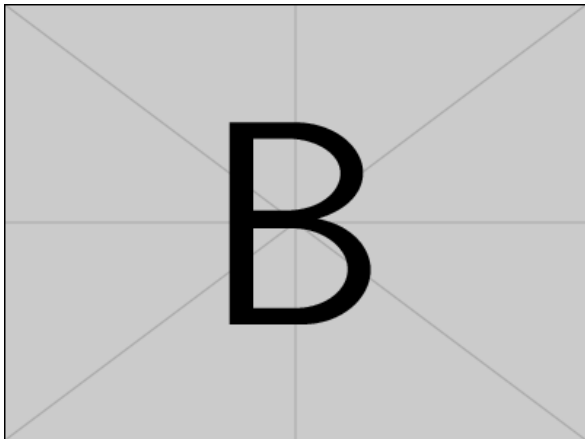


Table 1: Summary of our collected dataset.

Abstract

FIXME: the abstract should be written last

1 Introduction

FIXME: the intro should be written last, but you should start thinking about which citations should get mentioned here

1.1 Contributions

FIXME: add the contributions; this should be the first thing to focus on, since exactly what our contributions are will determine how the rest of the paper gets written; but we will redo the exact wording of this when we write the intro properly

1.

2.

2 Related Work

FIXME: Find 5-20 papers that you think are related to this research. For each paper, include the citation and 1-5 sentences explaining why that paper is important. At this point, these summaries

should just be in outline format. Later, we will go through and put this together into a nice narrative.

Notice the correct way to use the cite and citet commands in the following examples:

NLP is awesome (Aho and Ullman, 1972).

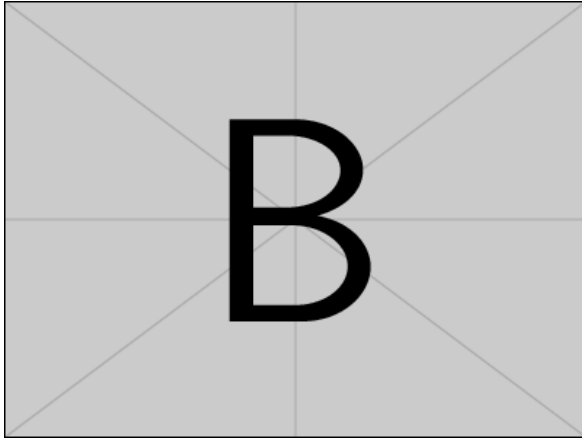
Aho and Ullman (1972) show that NLP is awesome.

3 The Metahtml Algorithm

FIXME: probably you're not familiar enough with the algorithm yet to write this section, so focus on the data collection part first

4 Data Collection

FIXME: this is the main section that can be written right now; do your best to write as much of this as you can; once you're done, we'll go over what you've written; probably most of it will have to be rewritten, but that's 100% normal even for experience writers



FIXME: this table will be automatically loaded from the file fig/results.txt; you should adjust your benchmark script so that it can automatically generate this file

Table 2: The results of applying metahtml to our manually annotated dataset.

4.1 Dates

4.2 Text

5 Results

6 Conclusion

FIXME: the conclusion is written at the same time as the intro

References

Alfred V. Aho and Jeffrey D. Ullman. 1972. *The Theory of Parsing, Translation and Compiling*, volume 1. Prentice-Hall, Englewood Cliffs, NJ.