
CS 224n : Project Proposal

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Abstract

This document describes a proposal for the final project of Course CS224N, Winter 2019.

1 Introduction

For the final project of CS224n, we chose to do the default project. The author is a SCPD student in a single person team. There are no external collaborators. We are looking forward to a mentor being assigned to us, since we have no particular mentor. We are not sharing this project with any other class.

2 Related Work

In this section we discuss some related work in the field of using deep learning for question answering tasks.

This document is an example of `natbib` package using in bibliography management. Three items are cited: *The L^AT_EX Companion* book [2], the Einstein journal paper (**author?**) [1], and the Donald Knuth's website [3]. The L^AT_EX related items are [2, 3].

3 Project Description

In this section we lay out the plan for the project.

1. *Main goals(s) of the project.* Blah
2. *NLP task(s) being addressed.* Blah
3. *Dataset.* Blah
4. *Neural methods being used.* Blah
5. *Baselines for evaluation.* Blah
6. *Evaluation metrics.* Blah

References

- [1] A. Einstein. Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]. *Annalen der Physik*, 322(10):891–921, 1905.
- [2] M. Goossens, F. Mittelbach, and A. Samarin. *The L^AT_EX Companion*. Addison-Wesley, Reading, Massachusetts, 1993.
- [3] D. Knuth. Knuth: Computers and typesetting.