Vector Semantics Evaluation[*]

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1 INTRODUCTION

Some intro about lexical semantics and vector semantics. .

2 MOTIVATION

Why we do such experiments.

2.1 Motivating Example

A motivating example that shows the both difference and similarities between the two approaches to find the semantics of words (just showing two lists for a word that shows the top-10 most similar words based on lexical and vector semantics).

3 PROBLEM DEFINITION

Formulate the problem.

4 EXPERIMENT

4.1 Datasets

Some explanation about the golden datasets, stats such as number of tokens, ... about the large corpora that are chosen, ...

4.2 Baselines

an explanation about what the vector semantics are and how they are computed. Also, what the running parameters in your experiment.

4.3 Results

Reporting the performance in table or bar charts for MAP and nDCG.

4.4 Findings

REFERENCES

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[*]Link to Github or an online repo