

# The greatest PoS tags, just the best really, I have the best words

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## Abstract

Abstraction ensues.

Thorsten Brants. 2000. TnT - A Statistical Part-of-Speech Tagger. In *Proceedings of the Sixth Applied Natural Language Processing Conference*, Seattle, WA, USA.

## 1 Introduction

## 2 Previous/Related work

Megyesi, Swedish

MacKinlay, English

OBT, Norwegian

## 3 Data

### 3.1 The Norwegian Dependency Treebank

#### PoS Tag Set

#### Dependency Relations

## 4 Experimental Setup

**Tagger** TnT (Brants, 2000)

**Parser** Mate (Bohnet, 2010)

**Tag Set Mapping** map.

**Evaluation** eval.

**Baseline** drop the baseline.

**Tags & Features** tags, but also features.

## 5 Tag Set Optimization

## 6 Optimized Pipeline

## 7 Summary/Conclusion and Future Work

## References

Bernd Bohnet. 2010. Very High Accuracy and Fast Dependency Parsing is not a Contradiction. In *Proceedings of the 23rd International Conference on Computational Linguistics*, pages 89–97, Beijing, China.