



**Universität
Zürich^{UZH}**

Seminar

Fortgeschrittene Techniken der Maschinellen Übersetzung

Herbstsemester 2014

(Titel)

Verfasserin/Verfasser: (Vorname Name)

Matrikel-Nr: (xx-xxx-xxx)

Dozenten: Mark Fishel, Martin Volk
Institut für Computerlinguistik

Abgabedatum: (xx.xx.xxxx)



Figure 1: Example of a Screenshot

1 Introduction

Your motivation for the topic should go here and your main research questions.

The document structure is just an example. You may structure your document differently. You may write in English or German. Your seminar paper should have around 15 pages.

2 Background - Please find good chapter headings!

A summary of related research should go here. It can be structured with subsections.

2.1 Parallel Corpora for SMT

2.2 Parallel Corpora for Linguistics

3 Experiments

A description of your work should go here.

You should cite a book or a paper with author name and year. Examples: with 1 author [Koehn, 2005], with 2 authors [Jurafsky and Martin, 2009], and with 3 or more authors [Mascarell et al., 2014].

Here is also an example of how you can include an image (see the Kokos screen in figure 1).

4 Conclusion

A summary of your main findings goes here. Please also mention open research issues.

References

- [Jurafsky and Martin, 2009] Jurafsky, D. and Martin, J. H. (2009). *Speech and Language Processing*. Prentice Hall, 2nd edition.
- [Koehn, 2005] Koehn, P. (2005). Europarl: A Parallel Corpus for Statistical Machine Translation. In *Proceedings of the MT Summit 2005*, pages 79–86.
- [Mascarell et al., 2014] Mascarell, L., Fishel, M., Korchagina, N., and Volk, M. (2014). Enforcing consistent translation of German compound coreferences. In *Proceedings of KONVENS*, Hildesheim.