Institute of Cognitive Science
University of Osnabrück
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firs t. name

Education

since 02.2006 (ongoing)	**MSc in Cognitive Science**, University of Osnabrück, Germany. Majors: *Linguistics and Computational Linguistics* and *Artificial Intelligence*, Project: Some Insane Project (SIP), [*http://www.cogsci.uni-osnabrueck.de/~SIP*].
03.2002 – – 09.2002	**Semester abroad**, *ILLC (Institiute for Logic, Language and Computation)*, University of Amsterdam, The Netherlands.

Bachelor Thesis

title	*A Flexible Integration of CL Techniques for Analyzing Linguistic Units in Large Document Repositories*
supervisors	PD Petra Ludewig and PD Helmar Gust
description	The basic computational linguistic processing stages from raw text documents towards a linguistically enriched annotation for documents are presented.

Research and Professional Experience

2008	**Freelancer**, *freelance GmbH* [*http://www.free.lance*].
since 04.2008	**Project Member**, *Project* [*http://www.proje.ct*].
10.2006 – – 04.2008	**Research Participant**, *DAAD funded research project (Project-linked exchange of academics and scientists, PPP)*, Collaboration between the Institute of Cognitive Science, U. Osnabrück, Germany, the CNRS UMR 8163 (Savoirs, Textes, Langages), U. of Lille (III), France, and the Departament de Traducció i Filologia, U. Barcelona (Pompeu Fabra), Spain, Reference to Abstract Objects in Natural Language (OntoRef) [*http://parles.upf.es/glif/pub/abstract/index.html*].

Teaching Experience

10.2001 – – 02.2002	**Computer Science Tutor**, *Algorithms*, First year Computer Science class, Computer Science Department, University of Osnabrück. Weekly oral assessment of 10 2-people groups and homework corrections.

Workshops and Conferences

09.2003	**Student Worker at EuroCogSci 2003**, *Conference*, jointly organized by the Cognitive Science Society and the German Cognitive Science Society, [*http://www.eurocogsci03.uni-osnabrueck.de*]. First European Cognitive Science Meeting.

Publications

09.2007 | **Daniel Bauer, Judith Degen, Xiaoye Deng, Priska Herger, Jan Gasthaus, Eugenie Giesbrecht, Lina Jansen, Christin Kalina, Thorben Krüger, Robert Märtin, Martin Schmidt, Simon Scholler, Johannes Steger, Egon Stemle, and Stefan Evert**, *FIASCO: Filtering the internet by automatic subtree classification, Osnabrück*, in *Building and Exploring Web Corpora. Proceedings of the 3rd Web as Corpus Workshop, incorporating CLEANEVAL (WAC3-2007)*, Presses universitaires de Louvain. [*http://purl.org/stefan.evert/PUB/BauerEtc2007_FIASCO.pdf*]

Administrative Experience

04.2005 – – 03.2008 | **Member of the Academic Studies Commission (Studienkommission)**, Cognitive Science Study Programme, University of Osnabrück.

02.2005 – – 01.2006 | **Member of the Search Committee (Berufungskommission)**, Faculty of Humanities, University of Osnabrück.
W3 professor ship Artificial Intelligence and Cognitive Science.

10.2003 – – 04.2008 | **Member of the Steering Committee (Vorstand)**, Institute of Cognitive Science, University of Osnabrück.

Other Activities

since 11.2002 | **Member of the German Cognitive Science Society (GK e.V.)**, [*http://www.gk-ev. de*].

Languages

German | **Native**

English | **Excellent** | *Primary education language at university.*

French | **Basic** | *5 years training during high-school.*

Computer Skills

programming	Java	scripting	Bash
scientific	R, PDP++, Weka	design	LaTeX
OS	Linux, OS X, Windows XP	service	Apache, Exim, Mailman