

Curriculum vitae: Martin Hassel, born 25 February 1971

Martin Hassel is a tenured lecturer and senior researcher at the Department of Computer and Systems Sciences (DSV), Stockholm University, Sweden. Hassel's main expertise lies in efficient and flexible models of language use. These models have proven their mettle in an array of natural language processing and information extraction tasks. In 2007 this research resulted in the thesis *Resource Lean and Portable Automatic Text Summarization*. Currently Hassel's main interest is in medical informatics, in particular modeling and mining of electronic health records from an information extraction perspective. Hassel continuously disseminates his research at international conferences and journals as well as in book chapters. Hassel also teaches courses on language technology, information retrieval and web mining, as well as supervises master and PhD students at Stockholm University, mainly in the field of language technology, and is as such affiliated with the Swedish National Graduate School of Language Technology (GSLT).

Degrees:

- * June 2007: PhD in computer science at the School of Computer Science and Communication, KTH, with the thesis *Resource Lean and Portable Automatic Text Summarization*.
- * Spring 2004: Licentiate in computer science at the Department for Numerical Analysis and Computer Science, KTH, with the thesis *Automatic Text Summarization - A practical implementation*.
- * Spring 2000: Master in computer science at the Department for Computer and Systems Sciences, Stockholm University.
- * Spring 1998: Bachelor in computational linguistics at the Department for Linguistics, Stockholm University.

Employment:

- * August 2007 – : The Department for Computer and Systems Sciences, Stockholm University. Lecturer.
- * February 2001 – June 2007: The School of Computer Science and Communication, KTH. PhD Student.
- * February 2000 – February 2001: The Department for Numerical Analysis and Computer Science, KTH. Research Engineer.

Other merits:

- * Reviewer for several international conferences and scientific journals.
- * Co-supervisor for PhD student Sumithra Velupillai, who defended her thesis *Shades of Certainty* on 27 April 2012.
- * Co-supervisor for PhD student Aron Henriksson, affiliated with the Swedish National Graduate School of Language Technology (GSLT).
- * Supervisor of bachelor and master students working on data mining and language technology Stockholm University and KTH.
- * Teaches courses on language technology, information retrieval and web mining at Stockholm University, Uppsala University and KTH.
- * Translator of the book *The C++ Programming Language* by Bjarne Stroustrup, from English to Swedish.