

CURRICULUM VITAE

Dr Martin Boldt

Date of birth: Born May 5, 1977 in Lund, Sweden.

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Appointments

2010-present Assistant professor at the School of Computing at BTH.
 2005-2010 PhD student (50%) at the School of Computing at BTH.
 2005-2010 Adjunct teacher (50%) at the School of Computing at BTH.
 2002-2005 Teacher assistant at the School of Computing at BTH.
 2001-2002 Software developer at CellPoint Systems, Sweden.

Professional preparation

2005-2010 PhD in Computer Science with emphasis on Information Security, BTH.
 2002-2003 Master in Software Engineering at the School of Computing at BTH.
 1998-2001 Bachelor in Software Engineering at the School of Computing at BTH.

Theses titles

2010 PhD thesis, "Privacy-Invasive Software"
 2007 Lic. thesis, "Privacy-Invasive Software: Exploring Effects and Countermeasures"
 2003 MSc thesis, "Investigating Spyware in Peer-to-Peer Tools"

Commitments of trust

I'm a member of the program committee for conferences, e.g. [European Intelligence and Security Informatics Conference \(EISIC\)](#), where I'm a track chair for the *data science methods for computational criminology* track. I'm also in the editorial board for [EAI Endorsed Transactions on Security and Safety](#), where I'm an area chair for *forensic analysis*. At the local university I'm in the [university board](#) as a teacher representative. I'm also the examiner for Masters theses projects in computer science.

Review commitments

I'm reviewing for various journals, such as Elsevier's [Information sciences](#) and Springer's [Frontiers of Computer Science](#). I'm also peer-reviewing manuscripts for various conferences and workshops, e.g. [NIPS](#), [FSDM](#), [ENIC](#) and [EISIC](#).

Project funding obtained

2015-2016 ~250' € from Vinnova FRÖN, Increasing efficiency in law enforcement using data science methods, main applicant and project leader.
 2014-2015 ~200' € from Regional Council of Blekinge, Open data and predictive models in law enforcement, main applicant and project leader.
 2012-2014 ~660' € from EU's Regional Development Fund, Computer-based support for improved knowledge of serial crime, main applicant and project leader.
 2012-2014 ~1,000' € from Vinnova - Sweden's innovation agency, Mobile services for energy efficiency in existing buildings.
 2008-2011 ~180' € from Swedish Internet Infrastructure Foundation, Secure e-mail amongst malicious software, main applicant.

Supervision experience

I have supervised one PhD student that successfully has defended his PhD thesis. In addition I'm currently supervising two additional PhD students that successfully have defended their Licentiate theses (half-way) and are now working toward PhD theses. I have also supervised some 25 successfully defended MSc theses.

Teaching

I'm the examiner in the Masters Thesis course within Computer Science at my University. In addition to that I have taught roughly 20 courses in Computer Science, mainly in Information Security, Unix, Data Mining and Software Development.

Publications

A list of publications (both ongoing and published) is available here:

[Personal webpage](#)

My Google Scholar profile can be found here:

[Google scholar](#)