

Curriculum Vitae – Andreas Strömbergsson

Contact information:

Department of Mathematics
Uppsala University
Box 480
S-751 06 Uppsala, Sweden
email: astrombe@math.uu.se
Website: <http://www.math.uu.se/~astrombe/>

Education:

Licentiat Thesis: *The Selberg Trace Formula for Modular Correspondences*, UUDM Report 1998:32, 56 pp.

2001 *Ph. D.*, Mathematics, Uppsala University.

Thesis: *Studies in the Analytic and Spectral Theory of Automorphic Forms*.

Academic positions:

Professor, Uppsala University, 2011 –

Lecturer, Uppsala University, 2008 – 2011.

Royal Swedish Academy of Sciences Research Fellow, 2007–2012.

Appointed Docent by Uppsala University, October 2005.

Assistant Professor (“Forskarassistent”), Uppsala University, 2003 – 2007.

Senior Visiting Fellow, Newton Institute, University of Cambridge, U.K., January - March, 2004

Visiting Research Fellow, (STINT Postdoc Stipend), Princeton University, USA, 2002 – 2003

Postdoctoral Research Fellow, University of Bristol, U.K., 2001 – 2002.

Awards:

The Göran Gustafsson prize in mathematics, 2012 (awarded by the Royal Swedish Academy of Sciences).

The Royal Swedish Academy of Sciences, 5-year research fellowship, awarded 2006.

The Wallenberg prize, 2005 (awarded by the Swedish mathematical society).

Results in competitions:

IMO (International Mathematical Olympiad): Bronze 1990, Silver 1991, Silver 1992.

IOI (International Olympiad in Informatics): Silver 1991.

Workshop organization:

June 4-8, 2012, Uppsala University, co-organizer (joint with Michael Björklund and Anders Öberg) of the workshop “Modern Trends in Ergodic Theory”.

<http://www.math.uu.se/MTET2012>

June 22 – July 3, 2009, Centre de recherches mathématiques (Montreal, Canada), principal organizer (joint with Michael Rubinstein) of the NATO Advanced Study Institute: “Automorphic Forms and L -functions: computational aspects”.

http://www.dms.umontreal.ca/~sms/2009/index_e.php

December 10-12, 2008, Uppsala University, organizer of the workshop “Automorphic forms, number theory, and computation”, Workshop in honour of Dennis Hejhal on the occasion of his 60th birthday.

<http://www2.math.uu.se/~astrombe/DNA/hejhal60/workshop.html>

March 10-14, 2008, American Institute of Mathematics, co-organizer (joint with Andrew Booker, Sally Koutsoliotas, Stefan Lemurell) of the workshop “Computing Arithmetic Spectra”.

<http://www.aimath.org/pastworkshops/arithspectra.html>