

Curriculum Vitae for Hans Lindblad

Educational History

- 1989 Ph.D. Lund Institute of Technology, (in mathematics) Advisor Lars Hörmander
1985 M.S. Lund Institute of Technology, (in electrical engineering)

Professional History

- 2010- Professor, Johns Hopkins University
2008-10 Professor Step VI University of California at San Diego
2006-07 Visiting Professor, University of Pennsylvania
2001-11 Professor University of California at San Diego
1995-2001 Associate Professor University of California at San Diego
1990 - 97 Assistant Professor Princeton University
1990 - 91 Postdoc fellowship from NFR at Princeton University
1989 - 90 Visiting Member Courant Institute, New York
1985 - 89 Teaching Assistant, Lund Institute of Technology

Visiting Positions

- Spring 2024 Member Schroedinger Institute, Vienna
Summer 2023 Visiting Member, Mathematical Sciences Research Institute,
Spring 2023 Visiting Member Institute for Advanced study, Princeton
Spring 2021 Research Professor, Mathematical Sciences Research Institute,
Fall 2019 Visiting Member Mittag-Leffler Institute,
Spring 2016 Visiting Member Institut des Hautes Etudes, Paris
Fall 2015 Visiting Member, Institute Henri Poincare, Paris
Fall 2013 Research Professor, Mathematical Sciences Research Institute
June 2009 Visiting Member, Institute Henri Poincare, Paris
Fall 2008 Visiting Member Mittag-Leffler Institute
Fall 2005 Visiting Research Scientist Mathematical Sciences Research Institute, Berkeley
Summer 2005 Visiting Member Newton Institute, Cambridge
Winter 2004 Visiting Member Mathematical Sciences Research Institute, Berkeley
Fall 2003 Visiting Member Institute for Advanced study, Princeton
Spring 2002 Visiting Member American Institute of Mathematics
Summer 2003 Visiting Member Newton Institute, Cambridge
Fall 2000 Visiting Professor University of Paris-Orsay
Fall 2000 Visiting Member Institut des Hautes Etudes Scientifiques
Summer 2000 Visiting Member Max Plank Institute for Gravitational Physics
Fall 1999 Visiting Member Yale University
Fall 1999 Visiting Member Princeton University
Spring 1999 Visiting Member Institute for Theoretical Physics, Santa Barbara
Summer 1995 Visiting Professor University of Paris-Nord
Summer 1994 Visiting Professor University of Paris-Sud, Orsay

Honors, Awards and Invited Addresses

- 2015 Simons Fellow
2015 Fellow of AMS
2007 Plenary Talk at the AMS Meeting in Tucson
1998 Invited Talk at the International Congress of Mathematicians in Berlin
1990 Postdoc fellowship from NFR (Swedish Natural Science Research Council)

Conferences Co-Organized

March 2011	JAMI-conference Analysis of P.D.E., Hopkins
April 2010	Southern California Analysis and P.D.E. Seminar
January 2008	Southern California Analysis and P.D.E. Seminar
March 2000	Southern California Analysis and P.D.E. Seminar
December 1999	Analysis Conference at Princeton University
November 1997	Southern California Analysis and P.D.E. Seminar

Grants

2019-2024	Simons Collaboration Grant 638955
2015-2019	NSF Grant DMS-1500925, summer support PI, \$300,000
2011-2015	NSF Grant DMS-1101721, summer support PI, \$240,000
2009-2012	NSF Grant DMS-0852534, SCAPDE conference series
2008-2011	NSF Grant DMS-0801120, summer support PI, \$250,000
2005-2008	NSF Grant DMS-0500899, summer support PI, \$164,307
2002-2005	NSF Grant DMS-0200226, summer support PI, \$111,300
1999-2002	NSF Grant DMS-9970623, summer support PI, \$75,000
1996-99	NSF Grant DMS-9623207, summer support PI, \$63,000
1993-96	NSF Grant DMS-9306797, summer support PI
1991-93	NSF Grant DMS-9103613, summer support

Finished Graduated Students and their first jobs

2008	Karl Håkan Nordgren	Fluids	Assistant Professor UC Davis
2017	Chenyun Luo	Fluids	Assistant Professor Vanderbilt University
2018	Christopher Kauffman	Relativity	Research Associate Imperial College
2019	Daniel Ginsberg	Fluids	Postdoctoral Fellowship Princeton University
2022	Junyan Zhang	Fluids	Postdoctoral Fellowship National University of Singapore
2023	Lili He	Relativity	Instructor Princeton University and Member IAS.

Present Graduate Students

2023	Lili He	Relativity
2025	Xuantao Chen	Relativity
	Jeffrey Marino	Fluids

Former and present postdocs that worked with me

Igor Rodnianski	Jacob Sterbenz	Joachim Krieger	Mihai Tohaneanu	
Boris Ettinger	Volker Schlue	Martin Taylor	Timothy Candy	Jonas Luhrmann

Synergistic Activities

2018	Award for graduate teaching
2017-18	Chair
2017	Award for graduate teaching
2012-13	Graduate Chair