

BIOGRAPHICAL SKETCH

WILHELM SCHLAG

A) PROFESSIONAL PREPARATION

M.S. Technical University of Vienna & University of Vienna, 1992
Graduate Studies UC Berkeley 1992-95, Caltech 1995-96.
Ph.D. California Institute of Technology, 1996.
Graduate Advisor Thomas Wolff (deceased)
PostDoc IAS Princeton, Princeton University 1996-1999

B) APPOINTMENTS

2017-18 Visiting professor, Institute for Advanced Study, Princeton
2017- Holmer J. Livingston Professor, Chicago
2005-17 Professor at the University of Chicago
2003-2005 Professor at the California Institute of Technology (Caltech)
2001-2003 Associate Professor at Caltech
1999-2001 Assistant Professor, Department of Mathematics, Princeton University
1997-1999 Instructor, Department of Mathematics, Princeton University

C) AWARDS

- (2009–2010) Guggenheim Fellow
- (2001–2003) Sloan Fellow

D) EDITORIAL ACTIVITY

- (2016–) Editorial board, Communications in Partial Differential Equations
- (2013–) Editorial board, Communications in Mathematical Physics
- (2010–) Editorial board, Journal of Spectral Theory
- (2010–) Editorial board, Memoirs and Transactions of the AMS
- (2008–) Editorial board, Bulletin and Memoires de la Société de Mathématique de France
- (2006–) Editorial board, Analysis and PDE
- (2002–) Editorial board, Geom. and Funct. Analysis (GAFA)

E) LECTURE SERIES, MEETINGS

- Clay Mathematics Institute Senior Scholarship, Park City Mathematics Institute program in harmonic analysis July 2018
- Di Perna lecturer, UC Berkeley, January 2018.
- Invited Speaker, Tosio Kato Centennial Conference, Tokyo August 2017.
- Invited Speaker, International Congress of Mathematicians, Seoul, Korea 2014.
- Plenary Speaker, International Congress of Mathematical Physics, Aalborg, 2012
- Plenary Speaker, Joint AMS meeting, Boston, January 2012

- Wolff lecturer, Caltech, May 2011.
- Wolfe lecturer, Rice University, April 2011
- Delivered a “Nachdiplomvorlesung” (post graduate course), at the Forschungsinstitut für Mathematik at ETH Zürich, Fall semester of 2010.
- Kempf lecturer, Johns Hopkins University, 2006.
- Invited Speaker, International Congress in Mathematical Physics, Lisboa, 2004.
- co-organizer, Barry Simon Fest 2006, co-editor of Simon’s Festschrift
- co-organizer, Nonlinear Waves meeting, January-March 2010 at the Erwin Schrödinger Institute, Vienna
- co-organizer, IAS Park City Summer School in Analysis and PDEs, 2003

F) COLLABORATORS, STUDENTS, POSTDOCS

- O. Costin (Ohio State), R. Côte (Polytechnique, Paris), B. Erdogan (UIUC), M. Goldberg (Cincinnati), M. Goldstein (Toronto), J. Krieger (EPF Lausanne, Switzerland), K. Nakanishi (Osaka), A. Soffer (Rutgers), S. Tanveer (Ohio State), D. Tataru (UC Berkeley), Y. Peres (Microsoft), A. Ionescu (Princeton University), J. Bourgain (IAS), I. Rodnianski (Princeton University), E. Lindenstrauss (Hebrew University, Jerusalem), R. Killip (UCLA), C. Sogge (Johns Hopkins), L. Demanet (MIT), S. Konyagin (Moscow), M. Beceanu (Albany), C. Kenig (Chicago), R. Costin (Ohio State), H. Park (Ohio State), N. Burq (Orsay), G. Raugel (Orsay), M. Voda (Chicago), M. Creek (Chicago), S. Snelson (Chicago), R. Donninger (Bonn, Vienna), H. Jia (Minnesota), B. Liu (Beijing), G. Xu (Beijing)
- Graduate Students: K. Cai (Caltech), M. Beceanu (Chicago), C. Carstea (Chicago), A. Lawrie (Chicago), B. Wilson (Chicago), M. Sack (ETH, Zürich), G. Chen (Chicago)
- Postdocs: M. Goldberg, W. Staubach, I. Bejenaru, R. Donninger, M. Visan, A. Pulemotov, M. Huang, C. Munoz, B. Liu, H. Jia, M. Voda, M. Creek, S. Snelson