





INFORMAZIONI PERSONALI

Gigliola STAFFILANI

 MIT, room 2-251, 77 Massachusetts Avenue Cambridge, MA 02139 (USA)
 +1 (617) 253-4981
 gigliola@math.mit.edu
 <http://math.mit.edu/~gigliola/>

POSIZIONE RICOPERTA

Professor presso il Massachusetts Institute of Technology,
Cambridge, USA

ESPERIENZA
PROFESSIONALE

1995-1996	Member of the IAS (Mentor: Jean Bourgain)
1996-1998	Szego Assistant Professor, Stanford University
1998-1999	Assistant Professor, Princeton University
1999-2001	Assistant Professor, Stanford University
2001-2002	Associate Professor, Brown University
2002-2006	Associate Professor, MIT
2006–oggi	Full Professor, MIT

ISTRUZIONE E FORMAZIONE

1989	Laurea quadriennale in Matematica presso Università degli Studi di Bologna
Agosto 1991	S.M. in Mathematics, University of Chicago
Giugno 1995	Ph.D in Mathematics (Advisor: Carlos Kenig)

COMPETENZE PERSONALI

Lingua madre Italiano

Inglese

Sostituire con la lingua

COMPRESIONE		PARLATO		PRODUZIONE SCRITTA
Ascolto	Lettura	Interazione	Produzione orale	
C2	C2	C2	C2	C2

ALLEGATI

▪ Curriculum Vitae in lingua inglese

GIGLIOLA STAFFILANI

WORK ADDRESS

MIT, room 2-251
77 Massachusetts Avenue
Cambridge, MA 02139
(617) 253-4981

PERMANENT ADDRESS

37 Dana Street
Cambridge, MA 02138
(617)-876-3225

EDUCATION

University of Chicago
Ph.D in Mathematics (*Advisor: Carlos Kenig*), June 1995
University of Chicago
S.M. in Mathematics, August 1991
Università di Bologna
Laurea in Matematica, summa cum laude, September 1989

ACADEMIC APPOINTMENTS

Abby Rockefeller Mauze Professor	MIT	2006-2023
Eisenbud Professor	MSRI	August-December 2015
E. S. and R. M. Cashin Fellow	Radcliffe IAS	2009-2010
Full Professor	MIT	2006-Present
Associate Professor	MIT	2002-2006
Member of the IAS	IAS	2003-2004
Visiting Associate Professor	Harvard University	January-May 2002
Associate Professor	Brown University	2001-2002
Associate Professor on leave	Stanford University	2001-2002
Assistant Professor	Stanford University	1999-2001
Assistant Professor	Princeton University	1998-1999
Szegö Assistant Professor	Stanford University	1996-1998
Member of the IAS (<i>Mentor: Jean Bourgain</i>)	IAS	1995-1996

HONORS AND AWARDS

Simons Fellow, 2017
Guggenheim Fellow, 2017
NSF Grants 1998-Present
Member of the American Academy of Arts and Sciences, 2014
AMS Fellow, 2013
Member of the Massachusetts Academy of Sciences, 2013
Alfred P. Sloan Research Fellowship 2000-2002
Terman Award, Stanford University, 1998-2001
The Harold M. Bacon Memorial Teaching Award, Stanford University, 1997
The Lawrence and Josephine Graves Memorial Lectureship Award, University of Chicago, 1994
The Physical Sciences Teaching Prize, University of Chicago, 1994.

PROFESSIONAL EXPERIENCES IN THE LAST 5 YEARS

Chair of the Organizing Committee for the conference *Analysis and Beyond: Celebrating Jean Bourgain's work and its impact*,
IAS May 21 – 24, 2016.

Lead organizer of a semester at MSRI on *Deterministic and probabilistic challenges in nonlinear dispersive equations*,
Berkeley, Autumn 2015.

Co-organizer of the conference *Harmonic Analysis and Partial Differential Equations: Recent Developments and Future Directions*,
University of Chicago, September 19 – 21, 2014.

Co-organizer of the *Fifteenth International Conference on Hyperbolic Problems*
Rio de Janeiro, Brazil, July 28 – August , 2014.

SELECTED INVITED LECTURES IN THE LAST FIVE YEARS

AMS Invited Addresses at the *2017 Joint Mathematics Meetings*
January 4-7, 2017, Atlanta.

Analysis, PDE's, and Geometry
A conference in honor of Sergiu Klainerman,
January 26-29, 2016, Princeton

Plenary Speaker at the *AMS-EMS-SPM Joint International Meeting*,
June 10-13, 2015, Porto.

Geometric non-linear analysis: conference on the occasion of Michael Struwe's 60th Birthday, June
8-12, 2015, ETH, Zurich.

NSF-CBMS Regional Research Conference in the Mathematical Sciences
June 17–21, 2013, Manhattan KS.

Conference on "Probability and PDEs"
May 20-24, 2013, Pisa.

32rd Southeastern-Atlantic Regional Conference on Differential Equations,
October 19-20, 2012, Wake Forest.

International PDE Conference
September 10–13, 2012, Oxford.

XIV International Conference on Hyperbolic Problems: Theory, Numerics, Applications June 25–29,
2012, Padova.

Current Events Bulletin Lectures
January 6, 2012, Boston.

EDITORIAL BOARDS

AMS Graduate Studies in Mathematics; Bollettino dell'Unione Matematica Italiana (BUMI); Illinois Journal of Mathematics; Revista Matemática Iberoamericana; Selecta Mathematica; Stochastics and Partial Differential Equations: Analysis and Computations.

SERVICE

Member of AIM Scientific Research Board, 2016-2019

Co-chair of MSRI Scientific Advisory Committee (SAC), 2013-2016.

Associate Head, 2013-2015.

Member of MSRI Scientific Advisory Committee (SAC), 2010-2013.

Co-chair of Graduate Studies, 2007-2013.

Member of Gender Equity Committee at MIT, 2008-2010.

Member of the Faculty Search Oversight Committee at MIT, 2007-present.

Member of the Search Committee for the Dean of School of Science, Fall 2007.

Member of the Pure Math Committee at MIT, 2004-2012 and 2013-present