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ACADEMIC POSITIONS

Harvard University, Cambridge, MA.
Department Chair, 2017–present.
Maria Moors Cabot Professor, 2001–present.
Professor, 1998–2001.

University of California, Berkeley, CA.
Professor, 1990–1998.

Princeton University, Princeton, NJ.
Professor, 1990–92. Assistant Professor, 1987–1990.

Institute for Advanced Study, Princeton, NJ.
Member, School of Mathematics, 1986–87.

Massachusetts Institute of Technology, Cambridge MA.
C.L.E. Moore Instructor in Mathematics, 1985–86.

EDUCATION

Harvard University, Cambridge MA.
Ph.D. in Mathematics, June 1985.

Institut des Hautes Etudes Scientifiques, Bures-sur-Yvette, France.
Visitor, Fall 1984. Research advisor, Prof. Dennis Sullivan.

Cambridge University, Cambridge England.
Herchel Smith Fellow, 1980–81. First, Mathematics Tripos Part II.

Williams College, Williamstown, MA.
B.A. 1980. Valedictorian, Summa Cum Laude, Highest Honors in Mathematics. Additional concentration in Physics.

ACADEMIC RECOGNITIONS

Simons Fellow in Mathematics, 2015-16.
Honorary Fellow, Emmanuel College, Cambridge, 2014.
Simons Professorship, MSRI, 2012, 2016.
Humboldt Research Award, 2011.
Member of the National Academy of Sciences, 2007.
Guggenheim Fellow, 2004.
Honorary Doctor of Science Degree, Williams College, 1999.
Fields Medal, 1998.
Member of the American Academy of Arts and Sciences, 1998.
Chancellor's Professorship, Berkeley, 1996-1998.
Miller Professorship, Berkeley, Fall 1994.
Salem Prize, 1991.
Presidential Young Investigator, 1988-1993.
Alfred P. Sloan Fellowship, 1988.
NSF Postdoctoral Fellowship, 1987-1990.
MSRI Postdoctoral Fellowship, 1986.
Alfred P. Sloan Doctoral Dissertation Fellowship, 1984-85.

SELECTED INVITED LECTURES

Blyth Lectures, Toronto, 2017.
Milliman Lectures, Seattle, 2016.
da Vinci Lecture, Milan, 2015.
Artin Lecture, Heidelberg, 2015.
International Congress of Mathematicians, Seoul, 2014.
Heidelberg Laureate Forum, Plenary Lecture, 2013.
Distinguished Lecture Series, UIC, Chicago, 2013.
Abel Lecture, Norwegian Academy of Sciences and Letters, Oslo, 2011.
Pinsky Lectures, Northwestern University, Chicago, 2011.
Ruth and Irving Adler Lecture, IAS, Princeton, 2010.
Reimar-Lüst Lecture, Max-Planck-Institut, Bonn, 2009.
DeRham Lecture, École Polytechnique Fédérale de Lausanne, 2009.
Nielsen Lecture, CTQM, Aarhus, Denmark, 2008.
Ziwet Lectures, University of Michigan, Ann Arbor, 2008.
Mathematische Arbeitstagung, Max-Planck-Institut, Bonn, 2003, 2007.
Hopf Lectures, Eidgenössische Technische Hochschule, Zürich, 2005.
Kolchin Lecture, Columbia University, New York, 2005.
Bowen Lectures, University of California, Berkeley, 2004.

Alaoglu Lecture, California Institute of Technology, Pasadena, 2003.
Namboodiri Lectures, University of Chicago, 2003.
AMS Ross Lecture, Boston, 2002.
Distinguished Lecture Series, Brown University, Providence, 2001.
AMS Colloquium Lecture Series, Washington DC, 2000.
Nevanlinna Colloquium, Helsinki, 1990 and 2000.
International Congress of Mathematicians, Berlin, 1998.
Zabrodsky Lecture, Hebrew University, Jerusalem, 1994.
Gergen Lectures, Duke University, Durham, 1994.
Keeler Lectures, University of Michigan, Ann Arbor, 1993.
International Congress of Mathematicians, Kyoto, 1990.
Whittemore Lectures, Yale University, New Haven, 1989.
New York – Soviet Academy Symposium, New York, 1988.

VISITING RESEARCH POSITIONS

Max-Planck-Institut für Mathematik, Bonn. 2001—2014.
MSRI, Berkeley CA. 1989, 1995—2016.
Institut des Hautes Etudes Scientifiques, Paris. 1987–2001.
Université de Paris Sud. 1989, 1994.
École Normale Supérieure, Paris. 1987.

ACADEMIC SERVICE

Chair. Mathematics Department, Harvard University, 2017— present.

Veblen Prize Committee. AMS, 2015 — present.

Forum of Mathematics. Editor, 2012 — present.

NSF Committee of Visitors. Washington DC, 2010.

Fields Medal Selection Committee. International Congress of Mathematicians, Madrid, 2006.

Annals of Mathematics. Associate Editor, 1997–2002.

Journal of the American Mathematical Society. Associate Editor, 1997–2002.

MSRI Program Chairman. *Complex Dynamics and Hyperbolic Geometry*, 1995.

OTHER EMPLOYMENT

IBM Watson Research Center, Yorktown Hts, NY.

Combinatorial research and computer programming, summers 1980-85. VLSI design problems: graph theory, logic synthesis, boolean minimization, sparse matrix processing.

PERSONAL DATA

Born 21 May 1958, in Berkeley CA. US Citizen.