

Shmuel Weinberger
Curriculum Vita
Born 2.20.63

Married, two children

Education.

1982 Ph.D. (Mathematics) Courant Institute of the Mathematical Sciences
1981 B.A. (Mathematics) New York University

Professional Experience:

2012-	Chairman, Department of Mathematics
2011 Fall	Simons Visiting Professor, MSRI
2006 Aug-Oct	Visiting Research Professor, MSRI
2004 Fall	Magnus Visiting Professor, Courant Institute
2000-2001	Forscheimer Visiting Professor, Hebrew University
1997-present	Professor, University of Chicago
1994-1996	Thomas A. Scott Professor of Mathematics, University of Pennsylvania
1987-1994	Professor, University of Chicago
1989-1992	Visiting Professor, Courant Institute of the Mathematical Sciences
1985-1987	Associate Professor, University of Chicago
1984-1985	Assistant Professor, University of Chicago
1982-1984	Instructor, Princeton University

Awards and major addresses

2012 Clifford Lectures, Tulane University
2010 William Benter Lecture, Hong Kong City University
2008 Invited Speaker, at Minisymposium (Applied algebraic topology) of European Congress of Mathematicians, Amsterdam
2008 Hardy Lecture Series, London Mathematical Society
2006 Plenary Lecturer, Winter meeting of Canadian Mathematical Society in Toronto
2005 Blumenthal Lectures, Tel Aviv University
2005 Special Lecture Series, Technion (Haifa)
2004 Plenary lecturer, Conference in honor of 40th Anniversary of F.I.M. Zurich

- 2004 Lewis Lectures , Rutgers University
- 2003 Marker Lectures, Penn State University.
- 2002 Cairns lectures, University of Illinois at Urbana-Champaign
- 2001 Plenary Speaker, Association of Symbolic Logic-American Mathematical Society Joint Annual Meeting
- 2001 Zabrodsky Lecture, Hebrew University
- 2000 Jankowski Memorial Lecture, Gdansk section of the Polish Academy of Sciences
- 2000 Porter Lecture Series, Rice University
- 1995 Principal Lecturer, Annual Workshop in Geometric Topology
- 1994 Invited Speaker, International Congress of Mathematicians, Zurich
- 1989 Plenary lecturer at Spring meeting of American Mathematical Society in Chicago
- 1986 Sloan Foundation Fellowship
- 1985 Presidential Young Investigator Award
- 1983 NSF Postdoctoral Fellowship
- 1982 Friedrichs Prize (Courant)
- 1979 NSF Graduate Fellowship
- 1977 Westinghouse Science Talent Search (4th Place nationally)

Editor of Geometriae Dedicata,
Journal of Homotopy and Related Structures.
Founding Editor, Journal of Topology and Analysis

Member of AMS-AAAS liaison committee
Member of Governing Board of FOCM (Society for the Foundations of Computational Mathematics)
Member of Governing Board of the Stefanovich center for Financial Mathematics