CURRICULUM VITAE

MICHAEL T. ANDERSON

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Education:
P.h.D. (1981), U.C. Berkeley
B.A. (1975), U.C. Santa Barbara

Professional Experience:
1992- Professor, SUNY Stony Brook
1988-92 Associate Professor, SUNY Stony Brook
1984-88 Assistant, Associate Professor, California Institute of Technology.
1981-84 G.C. Evans Research Instructor, Rice University.
2004-2008 Graduate Program Director, Mathematics.

Fellowships and Awards:
1982 - present: NSF Grants.
1984-86: NSF Postdoctoral Fellowship.
1990-91: AMS Centennial Research Fellowship.
1993-94: Research Professor, M.S.R.I., Berkeley.
2001: Annales Henri Poincare Prize, (2000).

Editorial Boards:
1990-2000: Geometric and Functional Analysis
1991-2008: Duke Mathematical Journal

Selected Recent Invitations/Lectures:
June 09: Geometry of Einstein Metrics, Univ. Nantes, France
April 08: Geometry Festival, Duke University
August 05: Global General Relativity, Newton Institute, Cambridge, England
April 05: Great Lakes Geometry Conference, Waterloo, Canada
Oct 04: Semester on Geometry, deGiorgi Center of Mathematics, Pisa, Italy
Sept 04: Conference on Geometric Analysis, Univ. Notre Dame
June 04: CRM Conference on Riemannian Geometry, Montreal, Canada
Jan 04: Miami Waves Conference on Nonlinear Waves and General Relativity, Miami
Sept 03: 73rd Strasbourg Meeting Mathematics/Physics: AdS/CFT, Strasbourg, France

Visiting Positions: IHES, Paris, MSRI, Berkeley, IMPA, Rio de Janeiro, IHP, Paris, Postech, Korea, FIM, Zurich, Univ. Paris XII, Paris, (and others).

Conferences Organized.
June 02: Minimal Varieties in Geometry and Physics, Stony Brook
Oct 02: Arbeitsgemeinschaft, Fall 02, Oberwolfach, Germany:
Einstein metrics and Geometrization of 3-manifolds
March 03: Perelman's Visit to the U.S., Stony Brook Lectures:
Ricci curvature and Geometrization of 3-manifolds
April 05: Geometry Festival, Stony Brook
October 05: Workshop in General Relativity and Riemannian Geometry,
Newton Institute, Cambridge, UK
October 06: DusaFest, Stony Brook
April 09: Geometry Festival, Stony Brook
November 09: Workshop in General Relativity, Simons Center, Stony Brook

P.h.D. Students:
1992: Gregorio Bessa
1993: Francois Lamontagne
1995: Gabjin Yun
1996: Seungsu Hwang
1996: Helen Moore
2001: Harish Seshadri
2004: Gordon Craig
2005: Mohammad Javaheri
2006: Martin Reiris
2007: Satyaki Dutta
2009: Andrew Bulawa
2010: Frederico Girao
Current P.h.D. Students: Stephen Taylor, Kenneth Knox, Inyoung Kim, Panagiotis Giannitis, Xiaojie Wang

Postdoctoral Advisees
Dr. Yukio Otsu, (Riemannian geometry), Dr. Jiseong Park, (General Relativity),
Dr. Jose Flores (General Relativity).