



Thomas Farrell

Distinguished Professor Emeritus
Ph.D., 1967, Yale University
At Binghamton since 1990

Areas of Interest: Topology
and differential geometry
Summary of research interests

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▪ Ph. D. Students:

- Mauricio Bustamante, Spring, 2016 (Co-advisor Pedro Ontaneda)
Thesis: On the topology of the space of pinched negatively curved metrics with finite volume and identical ends
- Gangotryi Sorcar, Spring, 2015
Thesis: Non Triviality of the Fundamental Group of the Teichmuler Space of Negatively Curved Metrics of a Non-Locally Symmetric Negatively Curved Manifold
- Xiaolei Wu, Spring, 2014
Thesis: Farrell-Jones Conjecture for the Solvable Baumslag-Solitar Groups
- Silvia Millan-Vossler, Spring, 2008
Thesis: The Whitehead Group and the Lower Algebraic K-Theory of Braid Groups on S^2 and RP^2
- Ivonne Ortiz, Spring, 2003
Thesis: The Lower Algebraic K-theory of Γ_3
- Sergio Ardanza-Trevijano, Summer, 2000
Thesis: Exotic Smooth Structures on Non-Locally Symmetric Negatively Curved Manifolds
- Ranja Roy, Spring, 1998
Thesis: Integrality Questions for Virtual Signature
- Shashidhar Upadhyay, Spring, 1997
Thesis: Bounding Questions for Almost Flat Manifolds
- Victor Brunsten, Summer, 1995
Thesis: Cohomology, Local Rigidity, and Fixed Points
- Boris Okun, Fall, 1994
Thesis: Non-zero degree tangential maps between dual symmetric spaces

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