



Pedro Ontaneda

Distinguished Professor
Ph.D., 1994, Stony Brook University
At Binghamton since 2005

Areas of Interest: Topology and differential geometry

[Summary of research interests](#)

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Fall 2026

Math 324	Section 01 :	ODE's for Scientists/Engineers
	TR 8:30 - 10:30	-
Math 518	Section 01 :	Algebraic Topology II
	TR 10:30 - 12:30	WH-329

- Theodore Ofner, Summer, 2020
Thesis: Warped Product Constructions Relating to Graphs of Groups
- Kyle Bayes, Summer, 2019
Thesis: Index Theorem for Closed Geodesics
- Mauricio Bustamante, Spring, 2016 (Co-advisor Thomas Farrell)
Thesis: On the topology of the space of pinched negatively curved metrics with finite volume and identical ends
- Barry Minemyer, Summer, 2013
Thesis: Isometric Embeddings of Polyhedra
- Adriano DeOliveira, Spring, 2012
Thesis: A Geometric Version of the Twisted Nil-Groups
- Cristina Salviano, Spring, 2012
Thesis: The Index Space of a Geodesic

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