



Paul Loya

Associate Professor
Ph.D., 1998, Massachusetts
Institute of Technology
At Binghamton since 2002

Areas of Interest: Global and
geometric analysis, Elliptic
theory of differential operators
on manifolds with singularities,
Partial differential equations
Summary of research interests

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Spring 2019

Math 463	Section 01 :	Differential Geometry
	MWF 12:00 - 1:00	CW-331
	T 11:40 - 1:05	S1-140
Math 472	Section 01 :	PDE and Mathematical Analysis
	MWF 2:20 - 3:20	UU-202
	T 1:15 - 2:40	AA-G019

Office: WH 206

Office hours:

Courses:

Ph. D. Students:

- Binbin Huang, Spring, 2018
Thesis: On a Pseudodifferential Calculus with Modest Boundary Condition
- Adam Weisblatt, Spring, 2018
Thesis: Geometric techniques for Laplace and Dirac Operators
- Adam Weisblatt, Spring, 2018
Thesis: Geometric techniques for Laplace and Dirac Operators

Here's a link to my personal web page.

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