

	Michael Dobbins	
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	Ph.D., 2011, Temple University	
	At Binghamton since 2015	
	Areas of Interest: Convex polytopes, oriented matroids, topological methods in discrete geometry, the existential theory of the reals, and computational complexity	
<u>Summary of research interests</u>		
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Spring 2026

Math 314	Section 03 :	Discrete Mathematics
	MWF 8:00 - 9:30	CW-325

Courses:**Ph. D. Students:**

- Shiyi Ma, Summer, 2024

Thesis: Continuity of Curve Shortening Flow and Enumeration of Nerves

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