

	<p>Laura Anderson Associate Professor Ph.D., 1994, MIT At Binghamton since 2001 Areas of Interest: Combinatorics, Topology Summary of research interests</p>			
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- **Office:** WH 215
- **Ph. D. Students:**
 - Olakunle Abawonse, Spring, 2022
Thesis: On the topology of flags of oriented matroids & spaces of flattenings of spheres
 - Ulysses Alvarez, Spring, 2022 (Co-advisor Ross Geoghegan)
Thesis: On the topology of corank 1 tropical phased matroids
 - Ting Su, Fall, 2018
Thesis: Extensions of Matroids Over Tracts and Doubly Distributive Partial Hyperfields
 - Amanda Ruiz, Summer, 2013
Thesis: Realization Spaces of Phased Matroids
 - Leandro Junes, summer, 2008
Thesis: Duality of Higher Order Non-Euclidean Property for Oriented Matroids

References for Math 580A, Topological Combinatorics, Fall 2017

Errata for Foundations for a theory of complex matroids, Discrete and Computational Geometry 48, 807-846 (2012)

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