Education	Bryn Mawr College Ph.D. in Mathematics (advised by Paul Melvin) M.A. in Mathematics	(In Progress) May 2018
	University of Wisconsin La Crosse B.S. in Mathematics	May 2016
Teaching	Bryn Mawr College  Teaching Assistant: Abstract Algebra I & II, History of Math, Theory of Probability, Topology	Sep 2016 - Present
	Murphy Learning Center  Math tutor: College Algebra, Pre-calculus and Trigonometry, Calculus I, II, & III, Linear Algebra, Differential Equations	Jan 2013 - Mar 2016
Research Interests	Low-dimensional topology: Khovanov homology, Kirby calculus, knot concordance, knot traces, smooth 4-manifolds	
Publications	Robert F. Allen and Isaac M. Craig, <i>Multiplication operators on weighted Banach spaces of a tree</i> , Bulletin of the Korean Mathematical Society, 54:3 (2017), 747-761	
Talks	The Ins and Outs of Eversions Research symposium talk, Bryn Mawr College	Apr 2019
	Knot Traces and Sliceness Contributed conference talk, UI Urbana-Champaign Contributed conference talk, King's College	Mar 2019 Mar 2019
	An Introduction to Manifolds Invited speaker, UW La Crosse	Nov 2018
	On Fibering 3-manifolds Master's defense, Bryn Mawr College Contributed conference talk, Temple University	Apr 2018 Mar 2018
	Your Daily Dose of Fiber (Bundles) Research symposium talk, Bryn Mawr College	Apr 2018
	Brouwer Fixed Point Theorem Invited seminar speaker, Bryn Mawr Colloquium talk, UW La Crosse	Feb 2017 Apr 2016
	Multiplication Operators on Weighted Banach Spaces of a Tree Symposium poster, UW La Crosse Conference talk, JMM Seattle Colloquium talk, UW La Crosse	Mar 2016 Jan 2016 Oct 2015
	On the Classification of Surfaces Colloquium talk, UW La Crosse	Dec 2015

Conferences & Workshops	Graduate Student Topology and Geometry Conference (GSTGC) Contributing speaker, UI Urbana-Champaign	* Mar 2019
	MSRI Summer Graduate School on H-Principles* Participant, Tambara Institute, University of Tokyo	Jun-Jul 2018
	Summer 2018 Geometry/Topology RTG mini-conference Participant, Princeton University	Jun 2018
	<b>Topology Student Workshop*</b> Participant, Georgia Institute of Technology	Jun 2018
	Graduate Student Conference in Algebra, Geometry, & Topolog Participant, Temple University Participant, Temple University	<b>y</b> Jun 2019 Jun 2018
	EPaDel MAA Meetings Contributing speaker, King's College Contributing speaker, Temple University	Jun 2019 Jun 2018
	Joint Mathematics Meeting Contributing undergraduate speaker, Seattle, WA	Jan 2016
	*Received partial or full external funding by program.	
Research Seminars	Philadelphia Area Contact Topology (PACT) Participant, Bryn Mawr College	Sep 2016 - Present
	Philadelphia Area Topology Contact/Hyperbolic Participant, Bryn Mawr College, Haverford College, Temple University, University of Pennsylvania	Sep 2016 - Present
Service	Graduate Student Association (GSA) Co-chair, GSA Executive Board Department representative, GSA Executive Board GSA Representative, Graduate Council of Bryn Mawr College	Sep 2017 - May 2019 May 2019 - Present Sep 2017 - Present
	Graduate Group of Sciences & Mathematics (GGSM) Organizer, GGSM Professional Development Seminar	Apr 2018 - May 2019
	<b>AMS Graduate Student Chapter</b> President, Bryn Mawr College	Sep 2018 - Present
	UW La Crosse Mathematics & Statistics Club President, UW La Crosse	Sep 2015 - May 2016
	FastTrack Remedial Mathematics Camp Tutor and staff, UW La Crosse	Aug 2015
	Girls in Science Day Camp Teaching Assistant and Staff, UW La Crosse	Jun 2015

## Isaac Sundberg

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Awards & Honors	Bryn Mawr Community Building Honor Roll Convocation Speaker Representing the GSA, Bryn Mawr College McPherson Graduate Award for Excellence, Bryn Mawr College	May 2019 Sep 2018 May 2018
	Dept of Mathematics Outstanding Service Award, UW La Crosse SIAM Outstanding Efforts & Accomplishments in the Chapter, UW La Crosse	May 2016 May 2016
References	Paul Melvin (Advisor), pmelvin@brynmawr.edu Lisa Traynor, ltraynor@brynmawr.edu	