

Saturday:

Time	Swain East 105	Swain East 140	Swain East 240
9-10	Arrival, refreshments, and registration Rawles Hall		
10-11	Keynote Address: <i>Symplectic Topology Today</i> Dusa McDuff SUNY Stony Brook Myers Hall 130		
11:30-12:00	<i>Introduction to Handle-Body Decompositions</i> Catherine Pfaff Rutgers *Swain East 010	<i>Knots and categories</i> Chris Brav Queens U. (Can)	<i>Deformations of coisotropic submanifolds</i> Noah Kieserman Wisconsin
12-2	Lunch		
2-2:30	<i>Why is Khovanov homology so cool?</i> Allison Henrich Dartmouth	<i>Stabilizations of Heegaard splittings of graph manifolds</i> Ryan Derby-Talbot, U. Texas	<i>The Group of Hamiltonian homeomorphisms and C^0 Symplectic Geometry</i> Stefan Mueller Wisconsin
2:45-3:15	<i>The torsions of Reidemeister, Milnor, and Turaev</i> Chris Truman Maryland	<i>Atiyah's Power Operations in Complex K-Theory</i> Barry Walker MIT	<i>Kähler decomposition of 4-manifolds</i> R. İnanç Baykur Mich. State
3:45-4:15	<i>Representing homology classes with embedded submanifolds</i> Zsuzsanna Dancso Rutgers	<i>Topological transformation groups and equivariant extension theorems: An action filled introduction</i> Aasa Feragen Helsinki (Finland)	<i>Khovanov Homology & Reidemeister Torsion</i> Juan Ariel Ortiz-Navarro Iowa
4:30-5	<i>Intrinsically n-linked Complete Bipartite Graphs</i> Danielle O'Donnol UCLA	<i>The Extension of "Topological-Style" Knot Invariants to Tangles</i> John Armstrong Yale	<i>Poisson Structures on $SL(3) \times SL(3) // SL(3)$</i> Sean Lawton Maryland
6	Banquet		

Sunday:

Time	Swain East 105	Swain East 140	Swain East 240
9-10	Keynote Address: <i>Planar Algebras</i> Vaughan Jones UC Berkeley Myers Hall 130		
10:30-11	<i>Splittings of 3-Manifold Groups over Surface Groups</i> Eric Zupunski Michigan	<i>Surfaces in 4-ball and the 4-ball genus of knots</i> Selahi Durusoy Michigan State	<i>A Homological Algebraic Approach to the Tutte Polynomial</i> Edna Fanny Jasso-Hernandez G. Washington U.
11:15-11:45	<i>An Ice Model for the Jones Polynomial</i> Neil R. Nicholson Iowa	<i>Computing stable homotopy groups using number theory</i> Andrew Salch Rochester	<i>A Computational Tool for Mapping Class Groups</i> Micah W. Chrisman Hawaii
12-12:30	<i>Spin 6-manifolds</i> Ahmet Beyaz UC Irvine	<i>Can the Jones polynomial detect knottedness?</i> Kerry Luse George Washington U.	<i>Units in Equivariant Spectra</i> Rekha Santhanam Illinois