

	Tuesday	Wednesday	Thursday
9:30-10:30	Mehrzad Ajoodanian Gauge Theory and Foliations	Meysam Nassiri Boundary dynamics for surface homeomorphisms	Hadi Zare Splitting some Madsen-Tillmann spectra
10:30-11:00	Coffee Break	Coffee Break	Coffee Break
11:00-12:00	Majid Narimannejad TQFT Asymptotics	Jacob Rasmussen Floer homology for manifolds with torus boundary	Reza Seyyedali Relative Chow stability of extremal Kahler metrics
12:00-14:30	Lunch	Lunch	Lunch
14:30-15:30	Artem Kotelskiy Khovanov homology via immersed curves in the 4-punctured sphere.	Ali Kamalinejad Old and new problems in geometry in low dimensions	Iman Setayesh Combinatorial knot Floer homology for branched covers
15:30-16:00	Coffee Break	Coffee Break	Coffee Break
16:00-17:00	Narges Bagherifard Heegaard Floer homology, degree one maps and splicing knot complements	Eaman Eftekhary Floer homology, tangles, and cobordisms between them	Kristen Hendricks Connected Heegaard Floer homology and homology cobordism