

Talk Location	MSB 2112		MSB 1147	
Start Time	Name	Title	Name	Title
4:30	Jiacheng Sun	Warings Problem	Warren Miller	Ramsey Theory
4:45	Timothy Blanton	Chip-Firing and Spanning Trees	Kunqi Guo	Polya's Enumeration Theorem
5:00	Zachariah Baer	Knot Theory: Khovanov Homology	Noe Velasquez	The Cantor Set
5:15	Amy Wang	Combinatorial Game Theory	Thomas Baur	The Basics of Knot Theory
<b>Posters (1147)</b> 5:30-6:15	Steven Ha	Laplace Transforms and Fourier Series	Genesis Navarro	Knot Theory: Seifert Surfaces and the Seifert Algorithm
	Sabrina Zhu	Van der Waerden's Theorem in Ramsey Theory	Tiching Kao	Counter Integer Points on Convex Polytopes
6:15	Maria Mihaila	Schubert Calculus	Diego Martinez	Hyperbolic Knots
6:30	Shuying Li	Markov Chains and Monte Carlo Simulations	Yaotian Ji	Smooth Manifolds
6:45	Aaron Lee	Algebraic Graph Theory	Akanksha Rawat	Color Theory
7:00			Jeremie Park	Representation Theory of Finite Groups