

Students Probability Day VII

In memory of Oded Schramm

May 16, 2019

Program

09:00-09:30	Registration	
09:30-10:30	Haya Kaspi	Local Times of Markov Processes and Infinitely Divisible Permanental Processes
10:30-10:45	Coffee break	
10:45-11:30	Thomas Budzinski	Local limits of uniform triangulations in high genus
	Matan Shalev	The Diameter of Uniform Spanning Trees
	Matan Seidel	Random Walks on Circle Packings
11:45-12:30	Dan Mikulincer	Stability of the Shannon-Stam inequality
	Renan Gross	What to do when all you have is Brownian motion
	Marta Strzelecka	Comparison of weak and strong moments of norms of random vectors
12:30-14:00	Lunch break	
14:00-14:45	Liam Hanany	Word measures on the symmetric group
	Michał Stzelecki	Concentration inequalities for convex functions
	Li Jiang	The power of d-thinning in load balancing.
15:00-15:45	Uri Gabor	Finitary coding and the classification of stationary processes.
	Nachi Avraham Re'em	The Orbital Equivalence Class of the Shift
	Itay Glazer	On uniform behavior of families of random walks induced by word maps
15:45-16:15	Coffee break	
16:15-16:45	Yoel Grinshpon	Fluctuations of linear statistics for Schroedinger operators with a random decaying potential
	Amit Weintroub	Eigenvector's angles in the complex Ginibre ensemble