

QMATH 15

TYPE - DISORDERED SYSTEMS • SEPTEMBER 15 • THURSDAY

D Disordered Systems**SEPTEMBER 15 • THURSDAY**

2:00pm – 2:40pm	D The crossover from the Macroscopic Fluctuation Theory to the Kardar-Parisi-Zhang equation controls the large deviations of diffusive systems <i>Speakers: Alexandre Krajenbrink</i>	Giedt 1006
2:40pm – 3:05pm	D Power Spectrum Analysis for the Circular Unitary Ensemble <i>Speakers: Roman Riser</i>	Giedt 1006
3:05pm – 3:30pm	D The field Theory of Anderson-transition: the Spin Quantum Hall effect <i>Speakers: Nick Nussbaum</i>	Giedt 1006
4:00pm – 4:40pm	D Large deviation estimates for CLTs in certain log-correlated fields <i>Speakers: Emma Bailey</i>	Giedt 1006
4:40pm – 5:05pm	D Localization for Gaussian Random Band Matrices up to W <i>Speakers: Jeff Schenker</i>	Giedt 1006

SEPTEMBER 16 • FRIDAY

9:00am – 9:40am	D Random determinants, the elastic manifold, and landscape complexity beyond invariance <i>Speakers: Ben McKenna</i>	Giedt 1006
9:45am – 10:10am	D Localization and eigenvalue statistics within Hartree-Fock theory <i>Speakers: Rodrigo Matos</i>	Giedt 1006
10:50am – 11:30am	D Extreme eigenvalues of random graphs with growing degrees <i>Speakers: Jiaoyang Huang</i>	Giedt 1006