

Schedule

All times are in Eastern Standard Time

9:15am Zoom room opens, registration, etc.

9:30am - 10:10am Mark Pollicott - **Estimating dynamical quantities: Feeling the pressure**

10:10am - 10:50am Claire Merriman - **Changing the rules for continued fraction expansions and their natural extension domains**

10:50am - 11am Random breakout rooms to meet people

11am - 11:40am Agnieszka Zelerowicz - **Highly irregular orbits for subshifts of finite type**

11:40am - 12:20pm Osama Khalil - **Random Walks, Spectral Gaps, and Khinchine Theorem on Fractals**

12:20pm - 12:40pm Breakout rooms for additional questions and to look at posters

Lunch 12:40pm - 1:25pm

Poster presenters in breakout rooms from 1-1:25pm

1:25pm - 2:05pm Jayadev Athreya - **Local geometry of random geodesics on negatively curved surfaces**

2:05pm - 2:45pm Yan Mary He - **A Riemannian metric on hyperbolic components of the Mandelbrot set**

2:45pm - 3:25pm Khashayar Filom - **Entropy behavior of real rational maps**

3:25pm - 3:45pm Breakout rooms for additional questions and to look at posters

"Happy Hour" 3:45pm - Close