

Thursday and **Saturday** talks will be held in **Rowland Hall 104**. The **Friday** talks will be held in the **Beckman Center**.

Thursday, March 24, 2011

8:15 – 9:00 Registration and light breakfast

9:00 – 9:15 Welcome

9:15 – 10:15 *Invited lecture*: Tom Mountford (EPFL)

Title: Parabolic Anderson model with voter model catalysts.

10:15 – 10:45 Coffee break

10:45 – 11:45 *Invited lecture*: Lea Popovic (Concordia University)

Title: Limits for Reaction Diffusion Networks with Multiple Scales

LUNCH BREAK

1:30 – 3:30 Short presentations/open problems

3:30 – 4:00 Coffee break

4:00 – 5:30 Short presentations/open problems

Friday, March 25, 2011 (Beckman Center) Rowland Hall 104

8:00 – 9:00 Full breakfast

9:00 – 10:00 *Invited lecture*: Timo Sepallainen (University of Wisconsin, Madison)

Title: Fluctuation exponents for certain 1+1 dimensional polymers.

10:00 – 10:30 Coffee break

10:30 – 11:45 *Kai Lai Chung Lecture*: S.R.S. Varadhan (Courant Institute)

Title: Large Deviations for Random Graphs

LUNCH BREAK, SERVED AT BECKMAN CENTER

1:30 – 3:30 Short presentations/open problems

3:30 – 4:00 Coffee break

4:00 – 5:15 Short presentations/open problems

5:15-5:45 Reception, followed by banquet honor of Erhan Cinlar 5:45-7:00

(both events take place in the Beckman Center)

Saturday, March 26, 2011

8:30 – 9:15 Light breakfast

9:15 – 10:15 *Invited lecture*: Pablo Ferrari (Universidad de Buenos Aires)

Title: The Delauney triangulation of a homogeneous Poisson process in \mathbb{R}^d .

10:15 – 10:45 Coffee break

10:45 – 11:45 Short presentations/open problems