

WORKSHOP ON RANDOM PERTURBED SYSTEMS

November 20 – 24, 2017

CIMAT, Guanajuato

Auditorio “José Ángel Canavati Ayub” (G002)

	Monday Nov. 20	Tuesday Nov. 21	Wednesday Nov. 22	Thursday Nov. 23	Friday Nov. 24
9:30 – 11:00	<i>Geometrical aspects of last-passage percolation</i> Leandro Pimentel Universidade Federal do Rio de Janeiro	<i>Random Polymers on the Complete Graph</i> Gregorio Moreno Flores Pontificia Universidad Católica de Chile	<i>Geometrical aspects of last-passage percolation</i> Leandro Pimentel Universidade Federal do Rio de Janeiro	<i>Last passage percolation in \mathbb{R}^2</i> Eric Cator Radboud University	<i>Geometrical aspects of last-passage percolation</i> Leandro Pimentel Universidade Federal do Rio de Janeiro
11:00 – 11:20	Coffee break				
11:20 – 12:50	<i>Topics in random dynamics</i> Yuri Bakhtin Courant Institute of Mathematical Sciences	Discussion	<i>Topics in random dynamics</i> Yuri Bakhtin Courant Institute of Mathematical Sciences	<i>Random Polymers on the Complete Graph</i> Gregorio Moreno Flores Pontificia Universidad Católica de Chile	<i>Topics in random dynamics</i> Yuri Bakhtin Courant Institute of Mathematical Sciences
12:50 – 14:20	<i>Last passage percolation in \mathbb{R}^2</i> Eric Cator Radboud University		Discussion		<i>Statistical properties of directed polymers</i> Konstantin Khanin University of Toronto
14:20 – 16:30	Lunch				
16:30 – 18:00	<i>Statistical properties of directed polymers</i> Konstantin Khanin University of Toronto	Discussion	<i>Statistical properties of directed polymers</i> Konstantin Khanin University of Toronto	Discussion	